

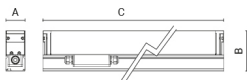
KRION-IN

performance



Arcluce Code
Code EAN

0781018A-840-21
8054378202766



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	100lm/W
Luminaire:	15W , 1500lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	narrow 12°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm B: 142mm C: 346mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

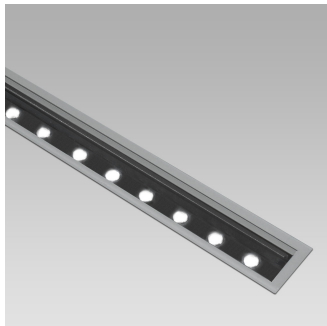
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781018A-840-21**
Code EAN **8054378202766**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 100lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

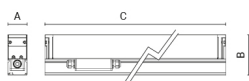
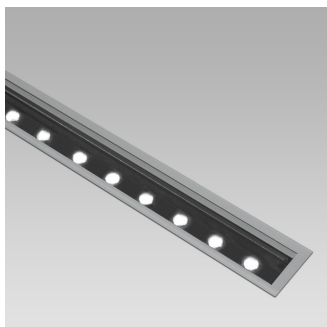


Arcluce Code

0781019A-840-21

Code EAN

8054378202803



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	109lm/W
Luminaire:	28W , 3050lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	narrow 12°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm B: 142mm C: 639mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

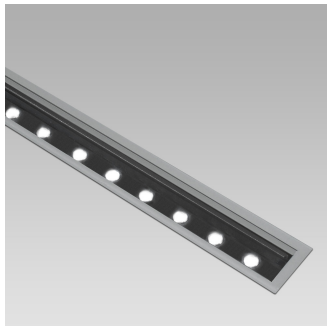
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781019A-840-21**
Code EAN **8054378202803**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 109lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

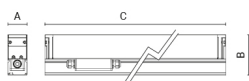
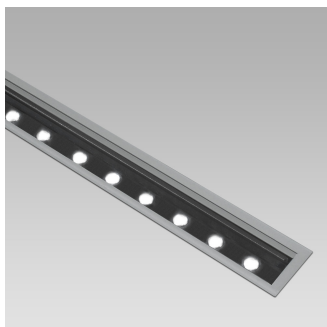
KRION-IN

performance



Arcluce Code
Code EAN

0781020A-840-21
8054378202841



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	111lm/W
Luminaire:	56W , 6200lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	narrow 12°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm B: 142mm C: 1225mm

CE

IP67



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781020A-840-21**
Code EAN **8054378202841**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 111lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

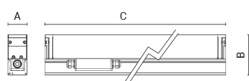
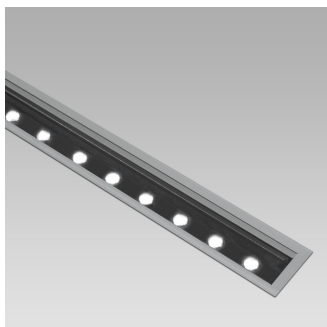
KRION-IN

performance



Arcluce Code
Code EAN

0781021A-840-21
8054378202889



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	100lm/W
Luminaire:	15W , 1500lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	flood 26°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm B: 142mm C: 346mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code

0781021A-840-21

Code EAN

8054378202889



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 100lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

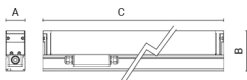
KRION-IN

performance



Arcluce Code
Code EAN

0781022A-840-21
8054378202926



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	109lm/W
Luminaire:	28W , 3050lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	flood 26°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm B: 142mm C: 639mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

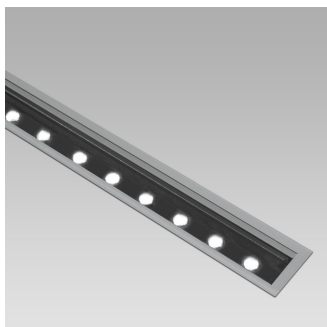
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781022A-840-21**
Code EAN **8054378202926**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 109lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

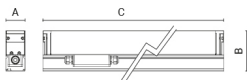
KRION-IN

performance



Arcluce Code
Code EAN

0781023A-840-21
8054378202964



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	111lm/W
Luminaire:	56W , 6200lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	flood 26°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm B: 142mm C: 1225mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

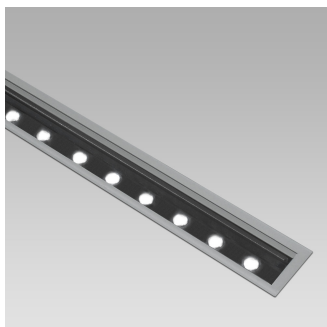
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781023A-840-21**
Code EAN **8054378202964**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 111lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

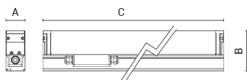
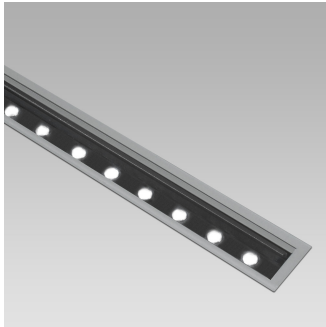
KRION-IN

performance



Arcluce Code
Code EAN

0781024A-840-21
8054378203008



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	90lm/W
Luminaire:	15W , 1350lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wide flood 47°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm B: 142mm C: 346mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance

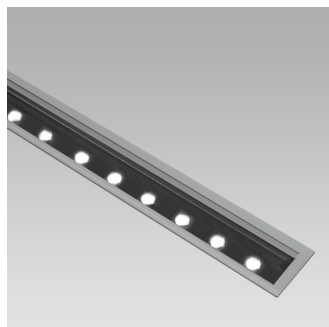


Arcluce Code

0781024A-840-21

Code EAN

8054378203008



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 90lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

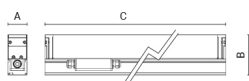
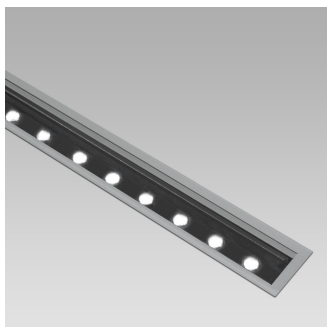


Arcluce Code

0781025A-840-21

Code EAN

8054378203046



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	96lm/W
Luminaire:	28W , 2700lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wide flood 47°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm B: 142mm C: 639mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

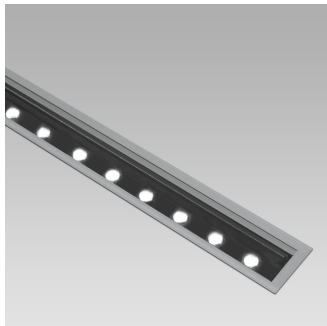
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781025A-840-21**
Code EAN **8054378203046**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 96lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

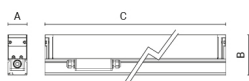
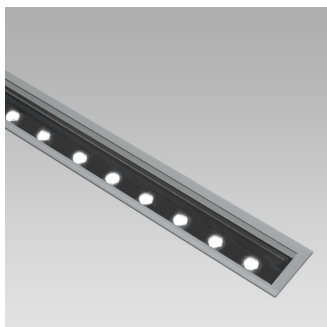


Arcluce Code

0781026A-840-21

Code EAN

8054378203084



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	98lm/W
Luminaire:	56W , 5500lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wide flood 47°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm B: 142mm C: 1225mm

CE

IP67



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

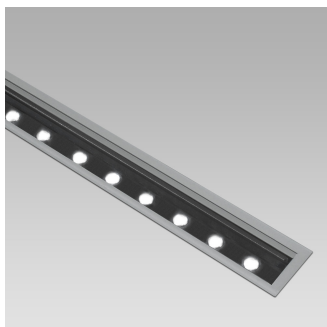
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781026A-840-21**
Code EAN **8054378203084**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 98lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

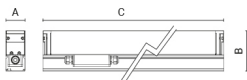
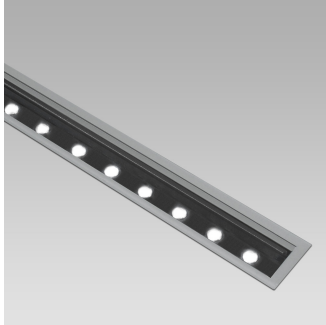
KRION-IN

performance



Arcluce Code
Code EAN

0781027A-840-21
8054378203121



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	93lm/W
Luminaire:	15W , 1400lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	elliptic 10°x55° (vertical)
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm B: 142mm C: 346mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

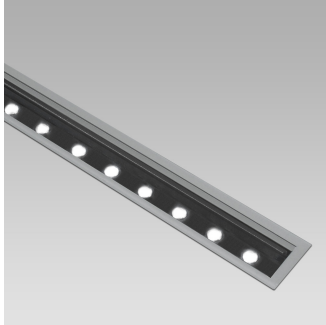
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781027A-840-21**
Code EAN **8054378203121**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 93lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

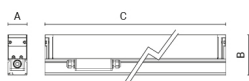
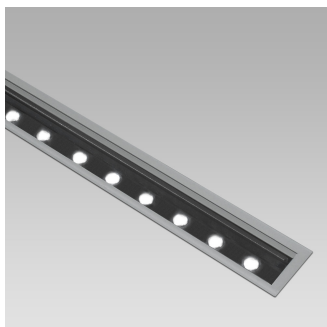
KRION-IN

performance



Arcluce Code
Code EAN

0781028A-840-21
8054378203169



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	100lm/W
Luminaire:	28W , 2800lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	elliptic 10°x55° (vertical)
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm B: 142mm C: 639mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code

0781028A-840-21

Code EAN

8054378203169



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 100lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

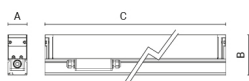
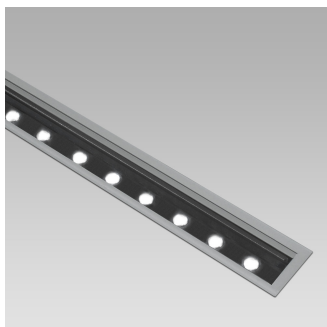


Arcluce Code

0781029A-840-21

Code EAN

8054378203206



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	102lm/W
Luminaire:	56W , 5700lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	elliptic 10°x55° (vertical)
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm B: 142mm C: 1225mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

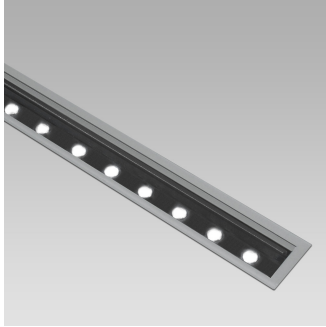
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781029A-840-21**
Code EAN **8054378203206**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 102lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

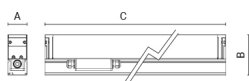
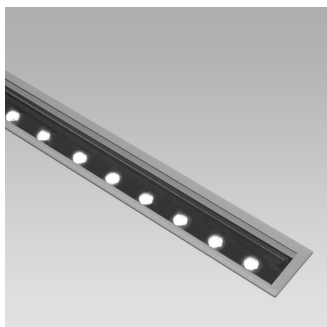
KRION-IN

performance



Arcluce Code
Code EAN

0781030A-840-21
8054378203244



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	97lm/W
Luminaire:	15W , 1450lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wall washer lmax=18°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm B: 142mm C: 346mm

CE

IP67



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

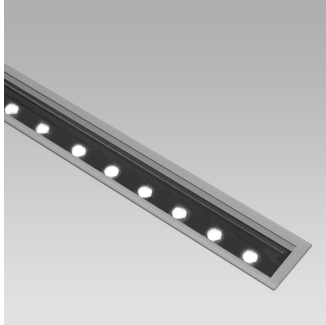
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781030A-840-21**
Code EAN **8054378203244**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 97lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

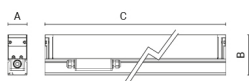
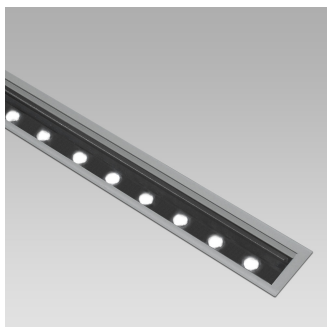


Arcluce Code

0781031A-840-21

Code EAN

8054378203282



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	105lm/W
Luminaire:	28W , 2950lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wall washer lmax=18°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm B: 142mm C: 639mm

CE

IP67

IK10



KG
1000



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

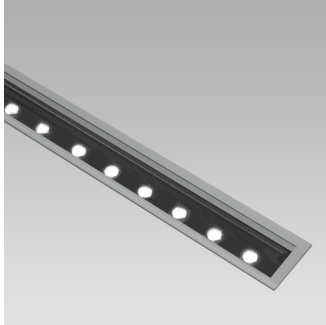
- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
- Double cable gland M20 for through wiring.
- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance



Arcluce Code **0781031A-840-21**
Code EAN **8054378203282**



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 105lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN

KRION-IN

performance

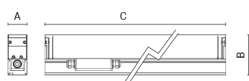
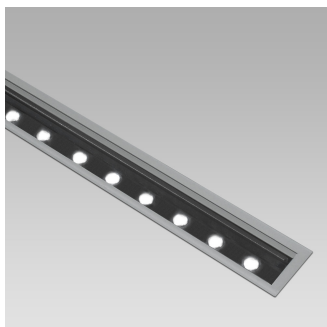


Arcluce Code

0781032A-840-21

Code EAN

8054378203329



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	106lm/W
Luminaire:	56W , 5950lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wall washer lmax=18°
Performances tested at:	25°C
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm B: 142mm C: 1225mm

CE

IP67



Appliance

- Body and heat sink in extruded aluminum alloy with low copper content (AL6060).
- End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets.
- QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control.
- Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications.
- 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish.
- 1000Kg static load capacity.
- Can be walked over.
- High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20.
- Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

Installation

- Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately.
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- Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

KRION-IN

performance

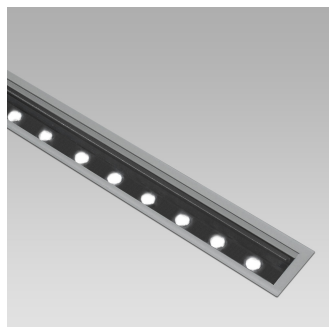


Arcluce Code

0781032A-840-21

Code EAN

8054378203329



Specifications

Body and heat sink in extruded aluminum alloy with low copper content (AL6060). End caps in die-cast aluminum alloy with low copper content (EN 47100), equipped with anti-crushing mechanism of the gaskets. QUALICOAT2 validated multi-stage painting process tested in salt spray according to ISO 9227 for aggressive environments of class C4. On request, resistance class C5. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. Versions available with technopolymer baffle or low luminance with opal diffuser for optimal glare control. Lenses made of optical grade PMMA with free-form technology. Special surface finish to minimize chromatic aberrations and ensure optimal color mixing in dynamic white or colored light applications. 8mm thick tempered glass screen resistant to thermal shock. On request with opal finish. 1000Kg static load capacity. Can be walked over. High quality LED sources mounted on metal-based modules for better thermal load management and characterized according to LM-80 methodology for longevity and IES TM-30 for colorimetric characteristics. High color consistency <3SDCM, for guaranteed long life, in compliance with installation requirements, for more than 100,000 hours with parameters L80B20. Appliance built in compliance with EN 60598-1 and EN 60598-2-13 standards, complete with CE marking in compliance with EU directives.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 100000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 106lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Flush-to-ground anti-stumbling installation in a special outer casing (included in the package) in extruded aluminum alloy with low copper content (AL6060). It is possible to pre-order the outer boxes to prepare the system. End caps in galvanized and painted steel to be purchased separately. Double cable gland M20 for through wiring. Fixing with high shape memory steel springs. A special suction cup is required (to be purchased separately) for extraction from the recessed box.

Brand ARCLUCE mod. KRION-IN