

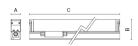
performance

Arcluce Code Ex Code Code EAN

0781018A-840-21 O8091-21 CEI 8054378202766

Technical information





Light source:	LED, 4000K, CRI>80				
Luminaire efficacy:	100lm/W				
Luminaire:	15W , 1500lm				
LED life time:	> 60000h - L80 - B20 (Ta 25°C)				
High colour consister	icy: < 3 SDCM				
Power supply:	220-240V 50/60Hz				
Wiring:	ON/OFF				
Optics:	narrow 12°				
Color:	Aluminium - 21				
Weight:	2.4 kg				
Size:	A: 70mm				
	B: 142mm				
	C: 346mm				

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".
- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

ADVANCED LIGHTING TECHNOLOGIES AUSTRALIA INC ADVANCED LIGHTING TECHNOLOGIES NEW ZEALAND LTD AUSTRALIA NEW ZEALAND





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performance



Arcluce Code 0781018A-840-21 Ex Code 08091-21 CEI Code EAN 8054378202766

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 100lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



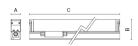
performance

Arcluce Code Ex Code Code EAN

0781019A-840-21 O8094-21 CEI 8054378202803

Technical information





Light source:	LED, 4000K, CRI>80			
Luminaire efficacy:	109lm/W			
Luminaire:	28W , 3050lm			
LED life time:	> 60000h - L80 - B20 (Ta 25°C)			
High colour consister	icy: < 3 SDCM			
Power supply:	220-240V 50/60Hz			
Wiring:	ON/OFF			
Optics:	narrow 12°			
Color:	Aluminium - 21			
Weight:	4.2 kg			
Size:	A: 70mm			
	B: 142mm			
	C: 639mm			

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781019A-840-21 Ex Code 08094-21 CEI Code EAN 8054378202803

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 109lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



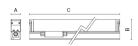
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Arcluce Code Ex Code Code EAN

0781020A-840-21 **O8097-21 CEI** 8054378202841

Technical information





Light source:	LED, 4000K, CRI>80				
Luminaire efficacy:	111lm/W				
Luminaire:	56W , 6200lm				
LED life time:	> 60000h - L80 - B20 (Ta 25°C)				
High colour consisten	cy: < 3 SDCM				
Power supply:	220-240V 50/60Hz				
Wiring:	ON/OFF				
Optics:	narrow 12°				
Color:	Aluminium - 21				
Weight:	8.4 kg				
Size:	A: 70mm				
	B: 142mm				
	C: 1225mm				

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.



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REVISION DATE: 30 03 2023



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Arcluce Code 0781020A-840-21 Ex Code 08097-21 CEI Code EAN 8054378202841

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 111lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



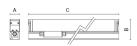
performance

Arcluce Code Ex Code Code EAN

0781021A-840-21 O8101-21 CEI 8054378202889

Technical information





Light source:	LED, 4000K, CRI>80			
Luminaire efficacy:	100lm/W			
Luminaire:	15W , 1500lm			
LED life time:	> 60000h - L80 - B20 (Ta 25°C)			
High colour consister	icy: < 3 SDCM			
Power supply:	220-240V 50/60Hz			
Wiring:	ON/OFF			
Optics:	flood 26°			
Color:	Aluminium - 21			
Weight:	2.4 kg			
Size:	A: 70mm			
	B: 142mm			
	C: 346mm			

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781021A-840-21 Ex Code 08101-21 CEI Code EAN 8054378202889

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 100lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



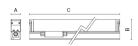
performance

Arcluce Code Ex Code Code EAN

0781022A-840-21 **O8104-21 CEI** 8054378202926

Technical information





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Light source:	LED, 4000K, CRI>80				
Luminaire efficacy:	109lm/W				
Luminaire:	28W , 3050lm				
LED life time:	> 60000h - L80 - B20 (Ta 25°C)				
High colour consiste	ncy: < 3 SDCM				
Power supply:	220-240V 50/60Hz				
Wiring:	ON/OFF				
Optics:	flood 26°				
Color:	Aluminium - 21				
Weight:	4.2 kg				
Size:	A: 70mm				
	B: 142mm				
	C: 639mm				

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781022A-840-21 Ex Code 08104-21 CEI Code EAN 8054378202926

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 109lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



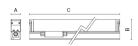
performance

Arcluce Code Ex Code Code EAN

0781023A-840-21 O8107-21 CEI 8054378202964

Technical information





Light source:	LED, 4000K, CRI>80				
Luminaire efficacy:	111lm/W				
Luminaire:	56W , 6200lm				
LED life time:	> 60000h - L80 - B20 (Ta 25°C)				
High colour consiste	ncy: < 3 SDCM				
Power supply:	220-240V 50/60Hz				
Wiring:	ON/OFF				
Optics:	flood 26°				
Color:	Aluminium - 21				
Weight:	8.4 kg				
Size:	A: 70mm				
	B: 142mm				
	C: 1225mm				

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".
- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

ADVANCED LIGHTING TECHNOLOGIES AUSTRALIA INC ADVANCED LIGHTING TECHNOLOGIES NEW ZEALAND LTD





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Arcluce Code 0781023A-840-21 Ex Code 08107-21 CEI Code EAN 8054378202964

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 111lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



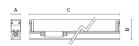
performance

Arcluce Code Ex Code Code EAN

0781024A-840-21 **O8111-21 CEI** 8054378203008

Technical information





Light source:	LED, 4000K, CRI>80				
Luminaire efficacy:	90lm/W				
Luminaire:	15W , 1350lm				
LED life time:	> 60000h - L80 - B20 (Ta 25°C)				
High colour consisten	cy: < 3 SDCM				
Power supply:	220-240V 50/60Hz				
Wiring:	ON/OFF				
Optics:	wide flood 47°				
Color:	Aluminium - 21				
Weight:	2.4 kg				
Size:	A: 70mm				
	B: 142mm				
	C: 346mm				

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781024A-840-21 Ex Code 08111-21 CEI Code EAN 8054378203008

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 90lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



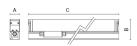
performance

Arcluce Code Ex Code Code EAN

0781025A-840-21 O8114-21 CEI 8054378203046

Technical information





Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	96lm/W
Luminaire:	28W , 2700lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consisten	cy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	wide flood 47°
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm
	B: 142mm
	C: 639mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.



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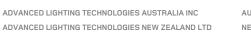
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Arcluce Code 0781025A-840-21 Ex Code 08114-21 CEI Code EAN 8054378203046

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 96lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



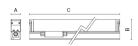
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Arcluce Code Ex Code Code EAN

0781026A-840-21 **O8117-21 CEI** 8054378203084

Technical information





Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	98lm/W
Luminaire:	56W , 5500lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consiste	ncy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	wide flood 47°
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm
	B: 142mm
	C: 1225mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781026A-840-21 Ex Code 08117-21 CEI Code EAN 8054378203084

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 98lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



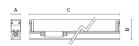
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Arcluce Code Ex Code Code EAN

0781027A-840-21 O8121-21 CEI 8054378203121

Technical information





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Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	93lm/W
Luminaire:	15W , 1400lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consiste	ncy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	elliptic 10°x55°
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm
	B: 142mm
	C: 346mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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performance



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Arcluce Code 0781027A-840-21 Ex Code Code EAN

O8121-21 CEI 8054378203121

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta $25^{\circ}C$). System effectiveness, minimum 93lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



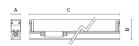
performance

Arcluce Code Ex Code Code EAN

0781028A-840-21 O8124-21 CEI 8054378203169

Technical information





Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	100lm/W
Luminaire:	28W , 2800lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consisten	cy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	elliptic 10°x55°
Color:	Aluminium - 21
Weight:	4.2 kg
Size:	A: 70mm
	B: 142mm
	C: 639mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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REVISION DATE: 30 03 2023



performance



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Arcluce Code 0781028A-840-21 Ex Code 08124-21 CEI Code EAN 8054378203169

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 100lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



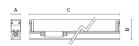
performance

Arcluce Code Ex Code Code EAN

0781029A-840-21 O8127-21 CEI 8054378203206

Technical information





Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	102lm/W
Luminaire:	56W , 5700lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consiste	ncy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	elliptic 10°x55°
Color:	Aluminium - 21
Weight:	8.4 kg
Size:	A: 70mm
	B: 142mm
	C: 1225mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781029A-840-21 Ex Code 08127-21 CEI Code EAN 8054378203206

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 102lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



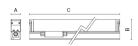
performance

Arcluce Code Ex Code Code EAN

0781030A-840-21 **O8131-21 CEI** 8054378203244

Technical information





Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	97lm/W
Luminaire:	15W , 1450lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consiste	ncy: < 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	wall washer Imax=18°
Color:	Aluminium - 21
Weight:	2.4 kg
Size:	A: 70mm
	B: 142mm
	C: 346mm

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781030A-840-21 Ex Code 08131-21 CEI Code EAN 8054378203244

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 97lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light". Brand ARCLUCE mod. KRION-IN



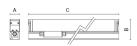
performance

Arcluce Code Ex Code Code EAN

0781031A-840-21 O8134-21 CEI 8054378203282

Technical information





Light source:	LED, 4000K, CRI>80	_	
Luminaire efficacy:	105lm/W	_	
Luminaire:	28W , 2950lm	_	
LED life time:	> 60000h - L80 - B20 (Ta 25°C)	_	
High colour consisten	icy: < 3 SDCM	_	
Power supply:	220-240V 50/60Hz	-	Γ
Wiring:	ON/OFF	_	
Optics:	wall washer Imax=18°	_	
Color:	Aluminium - 21	_	Γ
Weight:	4.2 kg	_	
Size:	A: 70mm		
	B: 142mm		
	C: 639mm		

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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Arcluce Code 0781031A-840-21 Ex Code 08134-21 CEI Code EAN 8054378203282

Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 105lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



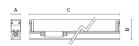
performance

Arcluce Code Ex Code Code EAN

0781032A-840-21 **O8137-21 CEI** 8054378203329

Technical information





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Light source:	LED, 4000K, CRI>80	
Luminaire efficacy:	106lm/W	
Luminaire:	56W , 5950lm	
LED life time:	> 60000h - L80 - B20 (Ta 25°C)	IP67
High colour consister	ICY: < 3 SDCM	
Power supply:	220-240V 50/60Hz	\$
Wiring:	ON/OFF	
Optics:	wall washer Imax=18°	IK10
Color:	Aluminium - 21	
Weight:	8.4 kg	
Size:	A: 70mm	
	B: 142mm	
	C: 1225mm	

Appliance

- Extruded aluminium body.
- Die-cast aluminium caps (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- PMMA lenses for LEDs.
- Screen made of 8mm thermal-shock resistant tempered glass.
- 1000Kg static load capacity.
- Can be walked over.

- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Recessed installation.
- Double grommet M20 for through wiring.
- Steel spring clips.
- Supplied with extruded aluminium recessed box.

Note

- These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".

- END CAPS TO BE ORDERED SEPARATELY.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

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performance





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Specifications



Extruded aluminium body. Die-cast aluminium caps (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. PMMA lenses for LEDs. Screen made of 8mm thermal-shock resistant tempered glass. 1000Kg static load capacity. Can be walked over. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80. It complies with standards EN 60598-1 and EN 60598-2-13. LED sources available in color temperatures 4000K High color consistency <3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C). System effectiveness, minimum 106lm/W Luminaire in insulation class I. DRIVER INCLUDED. Recessed installation. Double grommet M20 for through wiring. Steel spring clips. Supplied with extruded aluminium recessed box. These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".