

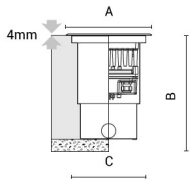
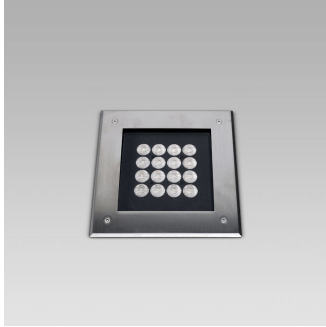
QUAD200

trim above the ground - recessed deep box



Arcluce Code
Code EAN

0765010A-840-30
8054378200540



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	100lm/W
Luminaire:	37W , 3700lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply type:	AC
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	elliptic 9°x52° (vertical)
Performances tested at:	25°C
Color:	Stainless Steel - 30
Weight:	6 kg
Size:	A: 230mm B: 284mm C: 202mm

CE

IP67

IK10



KG
1500



Appliance

- Body in die-cast aluminum alloy with low copper content (EN 47100).
- Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge.
- Die-cast aluminium control gear box (EN 47100).
- Recessed box with AISI 316L stainless steel frame for ground-flush versions.
- 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.
- Gaskets in silicone rubber with controlled hardness, stabilized against UV rays.
- External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- 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.
- Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish.
- 1000-1500Kg static load capacity.
- 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

- Recessed installation.
- Tecnopolymer M20 cable gland.
- Supplied with galvanized and painted steel recessed installation box.
- Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).

QUAD200

trim above the ground - recessed deep box

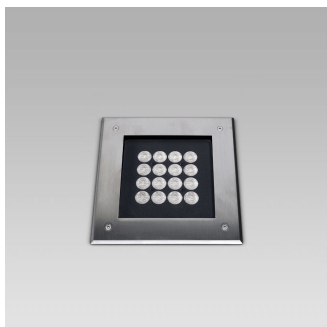


Arcluce Code

0765010A-840-30

Code EAN

8054378200540



Specifications

The inground recessed luminaire for architectural lighting with a modern design
Body in die-cast aluminum alloy with low copper content (EN 47100). Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge. Die-cast aluminium control gear box (EN 47100). Recessed box with AISI 316L stainless steel frame for ground-flush versions. 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. Gaskets in silicone rubber with controlled hardness, stabilized against UV rays. External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. 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. Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish. 1000-1500Kg static load capacity. 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.
Recessed installation. Tecnopolymer M20 cable gland. Supplied with galvanized and painted steel recessed installation box. Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).
Brand ARCLUCE mod. QUAD200

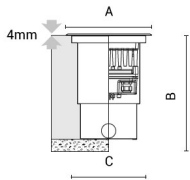
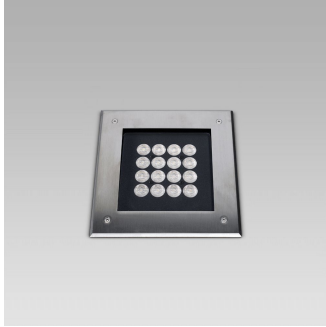
QUAD200

trim above the ground - recessed deep box



Arcluce Code
Code EAN

0765013A-840-30
8054378200502



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	103lm/W
Luminaire:	37W , 3800lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply type:	AC
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	medium 25°
Performances tested at:	25°C
Color:	Stainless Steel - 30
Weight:	6 kg
Size:	A: 230mm B: 284mm C: 202mm

CE

IP67

IK10



KG
1500



Appliance

- Body in die-cast aluminum alloy with low copper content (EN 47100).
- Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge.
- Die-cast aluminium control gear box (EN 47100).
- Recessed box with AISI 316L stainless steel frame for ground-flush versions.
- 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.
- Gaskets in silicone rubber with controlled hardness, stabilized against UV rays.
- External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- 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.
- Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish.
- 1000-1500Kg static load capacity.
- 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

- Recessed installation.
- Tecnopolymer M20 cable gland.
- Supplied with galvanized and painted steel recessed installation box.
- Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).

QUAD200

trim above the ground - recessed deep box

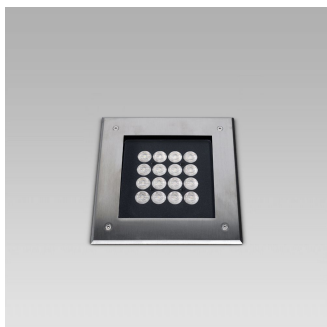


Arcluce Code

0765013A-840-30

Code EAN

8054378200502



Specifications

The inground recessed luminaire for architectural lighting with a modern design
Body in die-cast aluminum alloy with low copper content (EN 47100). Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge. Die-cast aluminium control gear box (EN 47100). Recessed box with AISI 316L stainless steel frame for ground-flush versions. 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. Gaskets in silicone rubber with controlled hardness, stabilized against UV rays. External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. 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. Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish. 1000-1500Kg static load capacity. 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 103lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Recessed installation. Tecnopolymer M20 cable gland. Supplied with galvanized and painted steel recessed installation box. Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).
Brand ARCLUCE mod. QUAD200

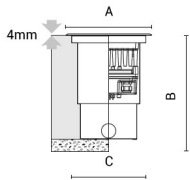
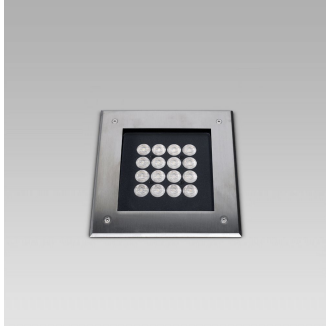
QUAD200

trim above the ground - recessed deep box



Arcluce Code
Code EAN

0765017A-840-30
8054378200489



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	109lm/W
Luminaire:	37W , 4050lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply type:	AC
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	spot 9°
Performances tested at:	25°C
Color:	Stainless Steel - 30
Weight:	6 kg
Size:	A: 230mm B: 284mm C: 202mm

CE

IP67

IK10



KG
1500



Appliance

- Body in die-cast aluminum alloy with low copper content (EN 47100).
- Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge.
- Die-cast aluminium control gear box (EN 47100).
- Recessed box with AISI 316L stainless steel frame for ground-flush versions.
- 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.
- Gaskets in silicone rubber with controlled hardness, stabilized against UV rays.
- External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- 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.
- Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish.
- 1000-1500Kg static load capacity.
- 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

- Recessed installation.
- Tecnopolymer M20 cable gland.
- Supplied with galvanized and painted steel recessed installation box.
- Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).

QUAD200

trim above the ground - recessed deep box



Arcluce Code **0765017A-840-30**
Code EAN **8054378200489**



Specifications

The inground recessed luminaire for architectural lighting with a modern design
Body in die-cast aluminum alloy with low copper content (EN 47100). Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge. Die-cast aluminium control gear box (EN 47100). Recessed box with AISI 316L stainless steel frame for ground-flush versions. 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. Gaskets in silicone rubber with controlled hardness, stabilized against UV rays. External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. 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. Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish. 1000-1500Kg static load capacity. 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.
Recessed installation. Tecnopolymer M20 cable gland. Supplied with galvanized and painted steel recessed installation box. Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).
Brand ARCLUCE mod. QUAD200

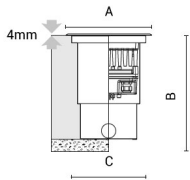
QUAD200

trim above the ground - recessed deep box



Arcluce Code
Code EAN

0765019A-840-30
8054378200526



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	95lm/W
Luminaire:	37W , 3500lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply type:	AC
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:	Stainless Steel - 30
Weight:	6 kg
Size:	A: 230mm B: 284mm C: 202mm

CE

IP67

IK10



KG
1500



Appliance

- Body in die-cast aluminum alloy with low copper content (EN 47100).
- Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge.
- Die-cast aluminium control gear box (EN 47100).
- Recessed box with AISI 316L stainless steel frame for ground-flush versions.
- 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.
- Gaskets in silicone rubber with controlled hardness, stabilized against UV rays.
- External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- 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.
- Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish.
- 1000-1500Kg static load capacity.
- 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

- Recessed installation.
- Tecnopolymer M20 cable gland.
- Supplied with galvanized and painted steel recessed installation box.
- Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).

QUAD200

trim above the ground - recessed deep box

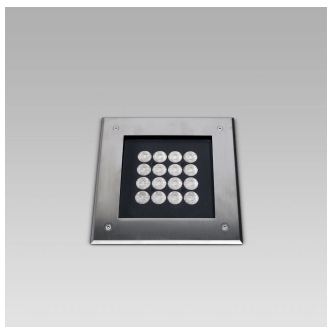


Arcluce Code

0765019A-840-30

Code EAN

8054378200526



Specifications

The inground recessed luminaire for architectural lighting with a modern design
Body in die-cast aluminum alloy with low copper content (EN 47100). Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge. Die-cast aluminium control gear box (EN 47100). Recessed box with AISI 316L stainless steel frame for ground-flush versions. 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. Gaskets in silicone rubber with controlled hardness, stabilized against UV rays. External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. 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. Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish. 1000-1500Kg static load capacity. 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 95lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Recessed installation. Tecnopolymer M20 cable gland. Supplied with galvanized and painted steel recessed installation box. Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).
Brand ARCLUCE mod. QUAD200

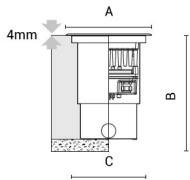
QUAD200

trim above the ground - recessed deep box



Arcluce Code
Code EAN

0765050A-840-30
8054378403880



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	92lm/W
Luminaire:	37W , 3400lm
LED life time:	> 100000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply type:	AC
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF - No need for remote driver (230V/50Hz power supply).
Optics:	wall washer lmax=19°
Performances tested at:	25°C
Color:	Stainless Steel - 30
Weight:	6 kg
Size:	A: 230mm B: 284mm C: 202mm

CE

IP67

IK10



KG
1500



Appliance

- Body in die-cast aluminum alloy with low copper content (EN 47100).
- Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge.
- Die-cast aluminium control gear box (EN 47100).
- Recessed box with AISI 316L stainless steel frame for ground-flush versions.
- 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.
- Gaskets in silicone rubber with controlled hardness, stabilized against UV rays.
- External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination.
- Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode.
- 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.
- Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish.
- 1000-1500Kg static load capacity.
- 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

- Recessed installation.
- Tecnopolymer M20 cable gland.
- Supplied with galvanized and painted steel recessed installation box.
- Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).

QUAD200

trim above the ground - recessed deep box

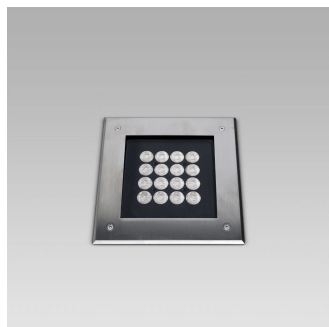


Arcluce Code

0765050A-840-30

Code EAN

8054378403880



Specifications

The inground recessed luminaire for architectural lighting with a modern design
Body in die-cast aluminum alloy with low copper content (EN 47100). Flush with ground AISI 316L stainless steel frame with anti-stumbling bevelled edge. Die-cast aluminium control gear box (EN 47100). Recessed box with AISI 316L stainless steel frame for ground-flush versions. 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. Gaskets in silicone rubber with controlled hardness, stabilized against UV rays. External screws in AISI 316 stainless steel chemically passivated to contrast galvanic corrosion. Color of the screws combined with the color of the fixture for better aesthetic coordination. Integrated LED drivers equipped with protection against overtemperatures and mains spikes or surges both in common and differential mode. 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. Screen in 10mm thick tempered glass resistant to thermal shock. On request with opal or non-slip finish. 1000-1500Kg static load capacity. 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 92lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Recessed installation. Tecnopolymer M20 cable gland. Supplied with galvanized and painted steel recessed installation box. Supplied complete with power cable with rubber sheath suitable for submersion (0.7 m).
Brand ARCLUCE mod. QUAD200