

OD-5001 / OD-5002 / OD-5003

SMALL/MEDIUM CYLINDRICAL WALL
UP/DOWNLIGHT

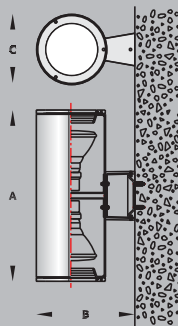


SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1 and tested by UL-Demko laboratory in Denmark. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1%. Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Connector in PA6.6 nickle-plated brass insert. 600V/24A. -40°to +130°C service temperature. Cross section 2.5mm². VDE approved. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- Black - RAL9005 (replace last 2 digits on ordering code with 01)
Graphite - RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey - RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver - RAL9006 (replace last 2 digits on ordering code with 04)
White - RAL9010 (replace last 2 digits on ordering code with 06)



	A	B	C
OD-5001	285	165	105 (FOR PAR 20)
OD-5002	350	220	140 (FOR PAR 30)
OD-5003	400	255	175 (FOR PAR 38)

TUNGSTEN HALOGEN

Ordering Code:

5001-0-2-264-XX

PAR20 E27

2x50W (2x10° 3200 cd / 2x 30° 1100 cd)

TUNGSTEN HALOGEN

Ordering Code:

5002-0-2-265-XX

PAR30 E27

2x75W (2x10° 7500 cd / 2x30° 2400 cd)

TUNGSTEN HALOGEN

Ordering Code:

5003-0-2-266-XX

PAR38 E27

2x100W (2x10° 8500 cd / 2x30° 2550 cd)



OD-5004 / OD-5005 / OD-5006

SMALL/MEDIUM CYLINDRICAL WALL DOWNLIGHT

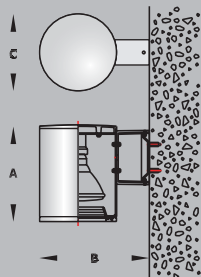


SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1 and tested by UL-Demko laboratory in Denmark. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Connector in PA6.6 nickle-plated brass insert. 600V/24A. -40°to +130°C service temperature. Cross section 2.5mm². VDE approved. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatzation treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- Black - RAL9005 (replace last 2 digits on ordering code with 01)
Graphite - RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey - RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver - RAL9006 (replace last 2 digits on ordering code with 04)
White - RAL9010 (replace last 2 digits on ordering code with 06)



	A	B	C
OD-5004	160	165	105 (FOR PAR 20)
OD-5005	195	220	140 (FOR PAR 30)
OD-5006	215	255	175 (FOR PAR 38)

TUNGSTEN HALOGEN

Ordering Code:

5004-0-2-261-XX

PAR20 E27

50W (10° 3200 cd / 30° 1100 cd)

TUNGSTEN HALOGEN

Ordering Code:

5005-0-2-262-XX

PAR30 E27

75W (10° 7500 cd / 30° 2400 cd)

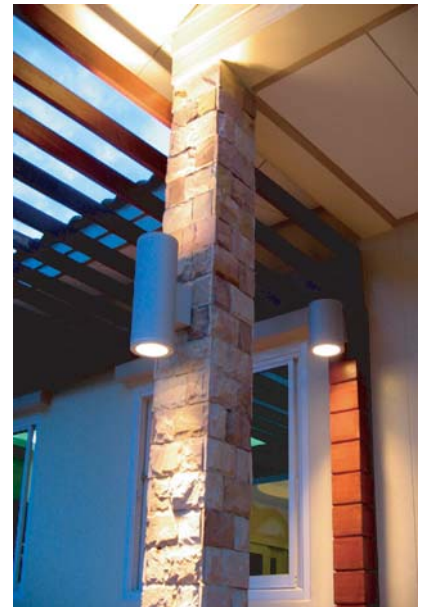
TUNGSTEN HALOGEN

Ordering Code:

5006-0-2-263-XX

PAR38 E27

100W (10° 8500 cd / 30° 2550 cd)

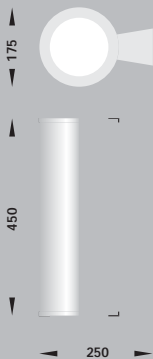
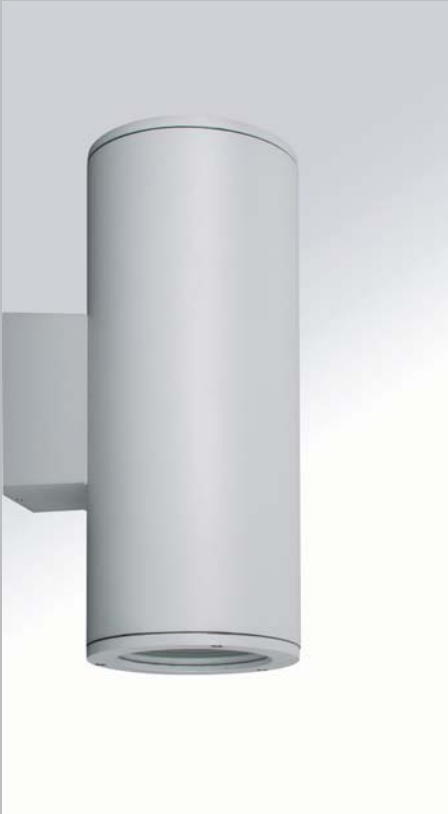


OD-5013

MEDIUM CYLINDRICAL WALL UP+DOWNLIGHT

IP
65

F



FOR COMPACT FLUORESCENT VERSION,
PLEASE CONTACT US FOR UPDATED DIMENSION.

SPECIFICATION

CONSTRUCTION:	Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
BODY:	Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
OPTIC COVER:	Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250 C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
REFLECTOR:	High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
PROTECTION:	Weather proof and durable silicone gasket. Service temperature -40 to +200 C.
FASTENING:	All external screw is in 316 stainless steel with silicone grease dipping.
CABLE ENTRY:	Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
LAMP HOLDER:	G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV. G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved. For compact fluorescent lamp. T140 rating 2A-250V.
CONTROL GEAR:	Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp and B2 class for compact fluorescent lamps. High frequency electronic ballast from Tridonic - Austria / ENEC approved. 220-240V 0-50-60Hz tc100. For 4 pins compact fluorescent lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
WIRING:	1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60 to +180 C service temperature. Double silicone insulation ignition wire. Tinned copper condutor. Impulsive voltage 5kV. Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160 C. Tinned brass contact. Cross section 2.5mm ² . Wiring provided with earth connection.
PAINTING:	First Stage: Chromatzation treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200 C for 30 minutes.

AVAILABLE COLOR:

Black	- RAL9005 (replace last 2 digits on ordering code with 01)
Graphite	- RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey	- RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver	- RAL9006 (replace last 2 digits on ordering code with 04)
White	- RAL9010 (replace last 2 digits on ordering code with 06)

AVAILABLE BEAM ANGLE:

For TC-D and TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

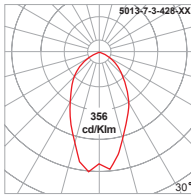
Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Medium beam (replace the 5th digit on ordering code with 6)

Wide beam (replace the 5th digit on ordering code with 7)



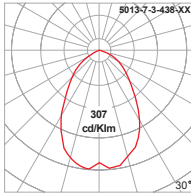
COMPACT FLUORESCENT

Ordering code:

5013-X-3-428-XX

TC-D G24d-3

2x26W (2x1800 lm)



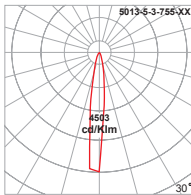
COMPACT FLUORESCENT

Ordering code:

5013-X-3-438-XX

TC-TEL Gx24q-4

2x42W (2x3200 lm)



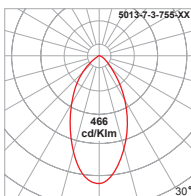
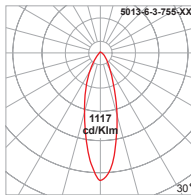
METAL HALIDE

Ordering code:

5013-X-3-755-XX

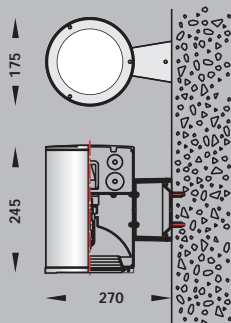
HIT-CE G12

2x70W (2x6600 lm)



OD-5016

MEDIUM CYLINDRICAL WALL DOWNLIGHT



FOR COMPACT FLUORESCENT VERSION,
PLEASE CONTACT US FOR UPDATED DIMENSION.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical Protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved. For compact fluorescent lamp. T140 rating 2A-250V.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp and B2 class for compact fluorescent lamps.
High frequency electronic ballast from Vossloh Schwabe / ENEC approved. 220-240V 0-50-60Hz tc 70. For 4 pins compact fluorescent lamp.
Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz.
For ceramic/quartz discharge lamp.
Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Electric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV.
Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm².
Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |
| White | - RAL9010 (replace last 2 digits on ordering code with 06) |

AVAILABLE BEAM ANGLE:

For TC-D and TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

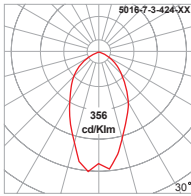
Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Medium beam (replace the 5th digit on ordering code with 6)

Wide beam (replace the 5th digit on ordering code with 7)



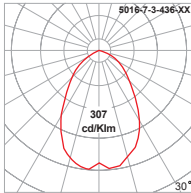
COMPACT FLUORESCENT

Ordering code:

5016-X-3-424-XX

TC-D G24d-3

26W (1800 lm)



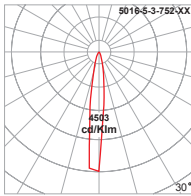
COMPACT FLUORESCENT

Ordering code:

5016-X-3-436-XX

TC-TEL Gx24q-4

42W (3200 lm)



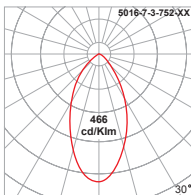
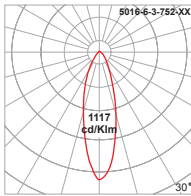
METAL HALIDE

Ordering code:

5016-X-3-752-XX

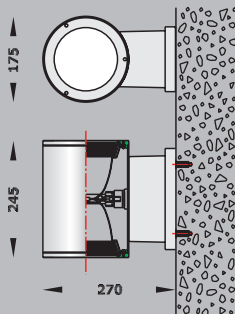
HIT-CE G12

70W (6600 lm)



OD-5030

MEDIUM CYLINDRICAL WALL
UP+DOWNLIGHT WITH SINGLE LAMP



NEW ITEM

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in 2 beam angles, 9° narrow beam and 44° wide beam.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40° to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G X1.0 Two cable entries for through wiring.
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60° to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Connector in glass-fiber reinforced PA6.6 from BM - Italy / ENEC approved. Service temperature of up to 200°C. Cross section 4mm². Rating 4A/400V. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |
| White | - RAL9010 (replace last 2 digits on ordering code with 06) |

NEW ITEM

AVAILABLE BEAM ANGLE:

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

METAL HALIDE

Ordering code:

5030-X-3-752-XX

HIT-CE G12

70W (6600 lm)

METAL HALIDE

Ordering code:

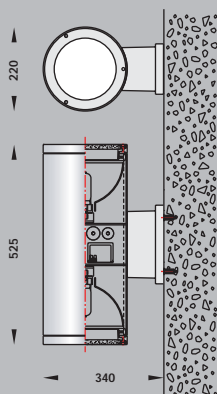
5030-X-3-751-XX

HIT-CE G12

35W (3300 lm)

OD-5313

LARGE CYLINDRICAL
WALL UP+DOWNLIGHT



NEW FOR 2007
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40° to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0 Two cable entries for through wiring.
- LAMP HOLDER:** G12 holder in ceramic nickel-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved. For compact fluorescent lamp. T140 rating 2A-250V.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp.
High frequency electronic ballast from Vossloh Schwabe / ENEC approved. 220-240V 0-50-60Hz tc 70. For 4 pins compact fluorescent lamp. Vossloh Schwabe - Germany / ENEC approved. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp.
Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60° to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV.
Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm².
Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- Black - RAL9005 (replace last 2 digits on ordering code with 01)
- Graphite - RAL7016 (replace last 2 digits on ordering code with 02)
- Dark Grey - RAL7037 (replace last 2 digits on ordering code with 03)
- Aluminium Silver - RAL9006 (replace last 2 digits on ordering code with 04)
- White - RAL9010 (replace last 2 digits on ordering code with 06)

NEW FOR 2007
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

AVAILABLE BEAM ANGLE:

For TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

COMPACT FLUORESCENT

Ordering code:

5313-X-3-438-XX

TC-TEL Gx24q-4
2x42W (2x3200 lm)

METAL HALIDE

Ordering code:

5313-X-3-755-XX

HIT-CE G12
2x70W (2x6600 lm)

METAL HALIDE

Ordering code:

5313-X-3-756-XX

HIT-CE G12
2x150W (2x14500 lm)



OD-5316

LARGE CYLINDRICAL WALL DOWNLIGHT



NEW FOR 2007

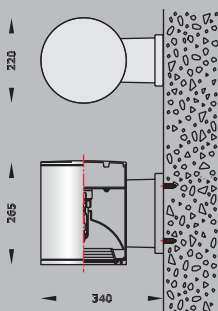
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0 Two cable entries for through wiring.
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved. For compact fluorescent lamp. T140 rating 2A-250V.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp.
High frequency electronic ballast from Vossloh Schwabe / ENEC approved. 220-240V 0-50-60Hz tc 70. For 4 pins compact fluorescent lamp.
Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz.
For ceramic/quartz discharge lamp.
Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Electric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV.
Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm².
Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- Black - RAL9005 (replace last 2 digits on ordering code with 01)
- Graphite - RAL7016 (replace last 2 digits on ordering code with 02)
- Dark Grey - RAL7037 (replace last 2 digits on ordering code with 03)
- Aluminium Silver - RAL9006 (replace last 2 digits on ordering code with 04)
- White - RAL9010 (replace last 2 digits on ordering code with 06)



NEW FOR 2007

THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

AVAILABLE BEAM ANGLE:

For TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

COMPACT FLUORESCENT

Ordering code:

5316-X-3-436-XX

TC-TEL Gx24q-4

42W (3200 lm)

METAL HALIDE

Ordering code:

5316-X-3-752-XX

HIT-CE G12

70W (6600 lm)

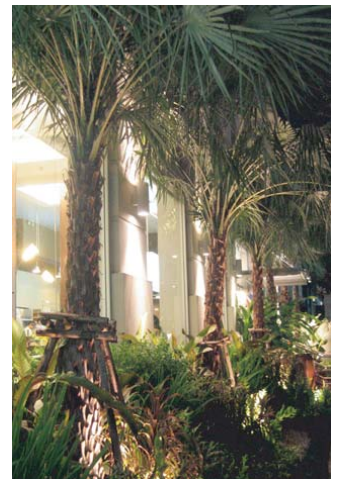
METAL HALIDE

Ordering code:

5316-X-3-753-XX

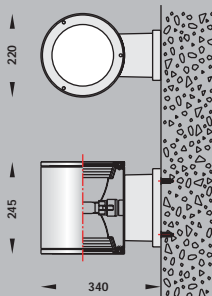
HIT-CE G12

150W (14500 lm)



OD-5330

LARGE CYLINDRICAL
WALL UP+DOWNLIGHT WITH
SINGLE LAMP



NEW FOR 2007

THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in 2 beam angles, 9 narrow beam and 44 wide beam.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0 Two cable entries for through wiring.
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Connector in glass-fiber reinforced PA6.6 from BM - Italy / ENEC approved. Service temperature of up to 200°C. Cross section 4mm² Rating 4A/400V. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatzation treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |
| White | - RAL9010 (replace last 2 digits on ordering code with 06) |

NEW FOR 2007
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

AVAILABLE BEAM ANGLE:

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

METAL HALIDE

Ordering code:

5330-X-3-752-XX

HIT-CE G12

70W (6600 lm)

METAL HALIDE

Ordering code:

5330-X-3-753-XX

HIT-CE G12

150W (14000 lm)

OD-5111

SMALL SQUARE WALL
UP+DOWNLIGHT

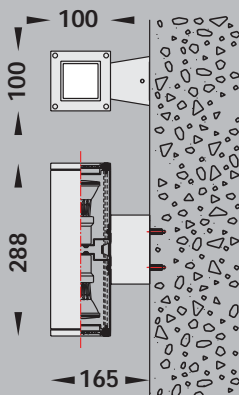


NEW FOR 2006

THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1 Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- PROTECTION:** Weather proof and durable silicone gasket.
Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Connector in PA6.6 nickle-plated brass insert. 600V/24A. -40°to +130°C service temperature. Cross section 2.5mm². VDE approved. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatzation treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.



NEW FOR 2006

THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

AVAILABLE COLOR:

Black	- RAL9005 (replace last 2 digits on ordering code with 01)
Graphite	- RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey	- RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver	- RAL9006 (replace last 2 digits on ordering code with 04)
White	- RAL9010 (replace last 2 digits on ordering code with 06)

TUNGSTEN HALOGEN

Ordering Code:

5111-0-2-264-XX

PAR20 E27

2x50W (2x10° 3200 cd / 2x 30° 1100 cd)

OD-5112

SMALL SQUARE WALL DOWNLIGHT

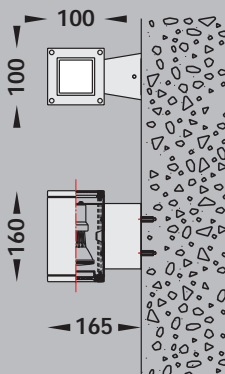


NEW FOR 2006
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.



SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand suddenchange in temperature of up to 250 °C.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany /ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Connector in PA6.6 nickle-plated brass insert. 600V/24A. -40°to +130°C service temperature. Cross section 2.5mm² VDE approved. Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatzation treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.



NEW FOR 2006
THIS IS PROVISION DATA ONLY.
ACTUAL DIMENSION AND LOOK
MAY DIFFER FROM THIS.

AVAILABLE COLOR:

Black	- RAL9005 (replace last 2 digits on ordering code with 01)
Graphite	- RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey	- RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver	- RAL9006 (replace last 2 digits on ordering code with 04)
White	- RAL9010 (replace last 2 digits on ordering code with 06)

TUNGSTEN HALOGEN

Ordering Code:

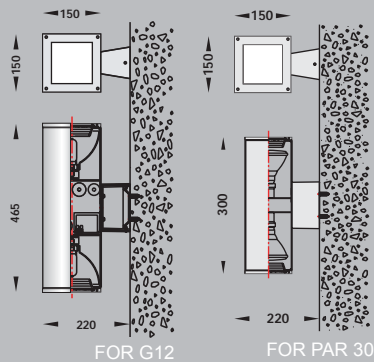
5112-0-2-261-XX

PAR20 E27

50W (10° 3200 cd / 30° 1100 cd)

OD-5101

MEDIUM SQUARE WALL UP+DOWNLIGHT



FOR COMPACT FLUORESCENT VERSION,
PLEASE CONTACT US FOR UPDATED DIMENSION.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - Copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV. G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved. For compact fluorescent lamp. T140 rating 2A-250V. E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp and B2 class for compact fluorescent lamps. High frequency electronic ballast from Tridonic - Austria / ENEC approved. 220-240V 0-50-60Hz tc100. For 4 pins compact fluorescent lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe -Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm². Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.
- AVAILABLE COLOR:**
- Black - RAL9005 (replace last 2 digits on ordering code with 01)
 - Graphite - RAL7016 (replace last 2 digits on ordering code with 02)
 - Dark Grey - RAL7037 (replace last 2 digits on ordering code with 03)
 - Aluminium Silver - RAL9006 (replace last 2 digits on ordering code with 04)
 - White - RAL9010 (replace last 2 digits on ordering code with 06)

AVAILABLE BEAM ANGLE:

For TC-D and TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Medium beam (replace the 5th digit on ordering code with 6)

Wide beam (replace the 5th digit on ordering code with 7)

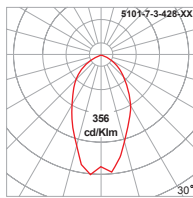
TUNGSTEN HALOGEN

Ordering code:

5101-0-2-265-XX

PAR30 E27

2x75W (2x10° 7500 cd / 2x30° 2400 cd)



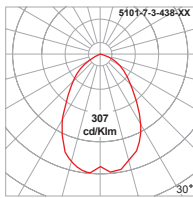
COMPACT FLUORESCENT

Ordering code:

5101-X-3-428-XX

TC-D G24d-3

2x26W (2x1800 lm)



COMPACT FLUORESCENT

Ordering code:

5101-X-3-438-XX

TC-TEL Gx24q-4

2x42W (2x3200 lm)

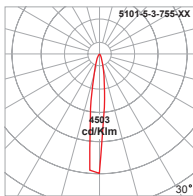
METAL HALIDE

Ordering code:

5101-X-3-754-XX

HIT-CE G12

2x35W (2x3300 lm)



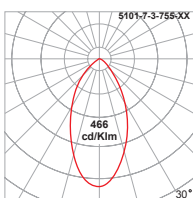
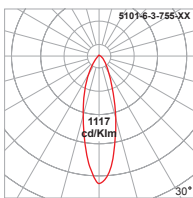
METAL HALIDE

Ordering code:

5101-X-3-755-XX

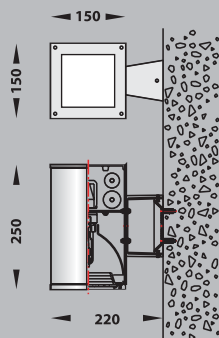
HIT-CE G12

2x70W (2x6600 lm)



OD-5102

MEDIUM SQUARE WALL DOWNLIGHT



FOR COMPACT FLUORESCENT VERSION,
PLEASE CONTACT US FOR UPDATED DIMENSION.

SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- REFLECTOR:** High purity anodised aluminium 99.90% Available in many beam angles. Please see detail on the page.
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
G24d-3 / Gx24q-4 holder in PBT phosphor bronze contact from AAG Stucchi - Italy / ENEC approved.
For compact fluorecent lamp. T140 rating 2A-250V.
E27 ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For halogen Par lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp and B2 class for compact fluorecent lamps.
High frequency electronic ballast from Vossloh Schwabe / ENEC approved. 220-240V 0-50-60Hz tc 70.
For 4 pins compact fluorecent lamp.
Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz.
For ceramic/quartz discharge lamp.
Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Electric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper condutor. Impulsive voltage 5kV.
Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm².
Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatzation treatment, resistant to corrosive and extreme environment.
Second Stage: Coated with UV stabilized polyester powder in automatic chamber.
Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |
| White | - RAL9010 (replace last 2 digits on ordering code with 06) |

AVAILABLE BEAM ANGLE:

For TC-D and TC-TEL lamps

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

For HIT lamp

Narrow beam (replace the 5th digit on ordering code with 5)

Medium beam (replace the 5th digit on ordering code with 6)

Wide beam (replace the 5th digit on ordering code with 7)

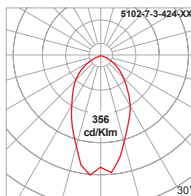
TUNGSTEN HALOGEN

Ordering code:

5102-0-2-262-XX

PAR30 E27

75W (10° 7500 cd / 30° 2400 cd)



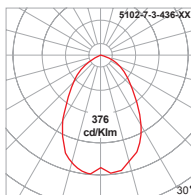
COMPACT FLUORESCENT

Ordering code:

5102-X-3-424-XX

TC-D G24d-3

26W (1800 lm)



COMPACT FLUORESCENT

Ordering code:

5102-X-3-436-XX

TC-TEL Gx24q-4

42W (3200 lm)

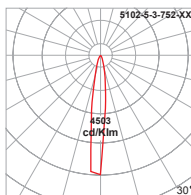
METAL HALIDE

Ordering code:

5102-X-3-751-XX

HIT-CE G12

35W (3300 lm)



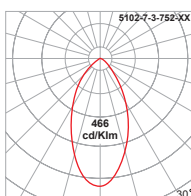
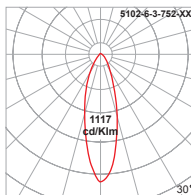
METAL HALIDE

Ordering code:

5102-X-3-752-XX

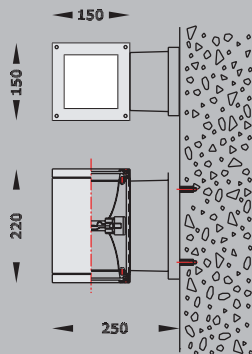
HIT-CE G12

70W (6600 lm)



OD-5130

MEDIUM SQUARE
WALL UP+DOWNLIGHT
WITH SINGLE LAMP



NEW ITEM

SPECIFICATION

CONSTRUCTION:	Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
BODY:	Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
OPTIC COVER:	Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
REFLECTOR:	High purity anodised aluminium 99.90% Available in 2 beam angles, 9°narrow beam and 44°wide beam.
PROTECTION:	Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
FASTENING:	All external screw is in 316 stainless steel with silicone grease dipping.
CABLE ENTRY:	Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0 Two cable entries for through wiring.
LAMP HOLDER:	G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
CONTROL GEAR:	Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
WIRING:	1x0.75 silicone rubber insulated cable with fiberglass braid from CET Electric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Connector in glass-fiber reinforced PA6.6 from BM - Italy / ENEC approved. Service temperature of up to 200°C. Cross section 4mm ² Rating 4A/400V. Wiring provided with earth connection.
PAINTING:	First Stage: Chromatization treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

Black	- RAL9005 (replace last 2 digits on ordering code with 01)
Graphite	- RAL7016 (replace last 2 digits on ordering code with 02)
Dark Grey	- RAL7037 (replace last 2 digits on ordering code with 03)
Aluminium Silver	- RAL9006 (replace last 2 digits on ordering code with 04)
White	- RAL9010 (replace last 2 digits on ordering code with 06)

NEW ITEM

AVAILABLE BEAM ANGLE:

Narrow beam (replace the 5th digit on ordering code with 5)

Wide beam (replace the 5th digit on ordering code with 7)

METAL HALIDE

Ordering code:

5130-X-751-XX

HIT-CE G12

35W (3300 lm)

METAL HALIDE

Ordering code:

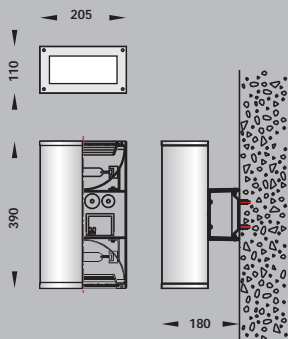
5130-X-752-XX

HIT-CE G12

70W (6600 lm)

OD-5201

RECTANGULAR
WALL UP+DOWNLIGHT



SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C. Staired-Glass 10mm thickness on the upside to prevent accumulation of dust and water.
- REFLECTOR:** High purity anodised aluminium 99.90%
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40°to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** Rx7s holder in steatite body with electrolytic silver contact from EMC Colosio - Italy / ENEC approved. For discharge lamp and halogen lamp. T250 rating 6/1000/5kV. G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Eletric - Italy / IMQ approved. 2kV / -60°to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm². Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |

TUNGSTEN HALOGEN

Ordering code:

5201-7-2-233-XX

QT-DE12 Rx7s

2x150W (2x2500 lm)

METAL HALIDE

Order code:

5201-7-3-754-XX

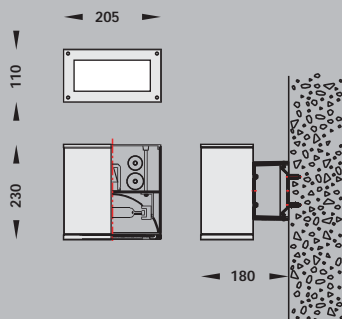
HIT-CE G12

2x35W (2x3300 lm)



OD-5202

RECTANGULAR WALL DOWNLIGHT



SPECIFICATION

- CONSTRUCTION:** Fixture is manufactured in compliance with IEC 60598-1. Electrical protection class 1. IP65.
- BODY:** Corrosion resistant extrusion aluminium S6063 alloy - copper<0.1% Covers and bracket in corrosion resistant high-pressure die-cast aluminium ADC12 alloy.
- OPTIC COVER:** Impact resistant transparent safety tempered glass. Able to stand sudden change in temperature of up to 250°C.
- REFLECTOR:** High purity anodised aluminium 99.90%
- PROTECTION:** Weather proof and durable silicone gasket. Service temperature -40° to +200°C.
- FASTENING:** All external screw is in 316 stainless steel with silicone grease dipping.
- CABLE ENTRY:** Protected by weather proof IP67 PG11 synthesized rubber grommet for H07RN-F cable 3G x1.0
- LAMP HOLDER:** Rx7s holder in steatite body with electrolytic silver contact from EMC Colosio - Italy / ENEC approved. For discharge lamp and halogen lamp. T250 rating 6/1000/5kV. G12 holder in ceramic nickle-coated contact from Vossloh Schwabe - Germany / ENEC approved. For discharge lamp. T270 rating 4/250/5kV.
- CONTROL GEAR:** Magnetic ballast from Vossloh Schwabe - Germany / ENEC approved. 230V 50Hz tw130. For discharge lamp. Electronic superimposed ignitor with automatic switch-off feature from Vossloh Schwabe - Germany / ENEC approved. Ignition voltage 4-5kV 220-240V 50-60Hz. For ceramic/quartz discharge lamp. Power factor correction for discharge lamp from Vossloh Schwabe - Germany or from Electronicon - Germany. ENEC approved.
- WIRING:** 1x0.75 silicone rubber insulated cable with fiberglass braid from CET Elettric - Italy / IMQ approved. 2kV / -60° to +180°C service temperature. Double silicone insulation ignition wire. Tinned copper conductor. Impulsive voltage 5kV. Quick connector in PA6.6 from ADELS - Germany / VDE approved. Rating 16A/250V. Service temperature up to 160°C. Tinned brass contact. Cross section 2.5mm². Wiring provided with earth connection.
- PAINTING:** First Stage: Chromatization treatment, resistant to corrosive and extreme environment. Second Stage: Coated with UV stabilized polyester powder in automatic chamber. Third Stage: Baked in digital temperature control room at 200°C for 30 minutes.

AVAILABLE COLOR:

- | | |
|------------------|--|
| Black | - RAL9005 (replace last 2 digits on ordering code with 01) |
| Graphite | - RAL7016 (replace last 2 digits on ordering code with 02) |
| Dark Grey | - RAL7037 (replace last 2 digits on ordering code with 03) |
| Aluminium Silver | - RAL9006 (replace last 2 digits on ordering code with 04) |
| White | - RAL9010 (replace last 2 digits on ordering code with 06) |

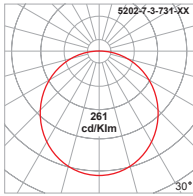
TUNGSTEN HALOGEN

Ordering code:

5202-7-2-231-XX

QT-DE12 Rx7s

150W (2500 lm)



METAL HALIDE

Ordering code:

5202-7-3-731-XX

HIT-DE-CE Rx7s

70W (6500 lm)

METAL HALIDE

Ordering Code:

5202-7-3-752-XX

HIT-CE G12

70W (6600 lm)