

HALL LED PRO

ID CODE: 38

HALL LED is an innovative collection of Chip-on-Board (CoB) downlights that are offered in a wide range of sizes, outputs and beam angles for projects that demand the best possible efficacy coupled with ultra-fast payback. The organic shape and ultra-low power of the HALL LED MINI downlight makes it perfect for both commercial and residential applications. For more demanding applications such as retail and high-end commercial, the HALL LED PRO collection is offered with interchangeable UGR<19 reflectors from 10° to 70°.

See also:




HALL LED PRO HCL

p. 482









Design
esse-ci

FEATURES

-  Direct Emission
-  UGR <19
-  IP 44




LED

-  3000K/4000K
-  >103 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code (verify the version)
-  Bluetooth - BT code (verify the version)
-  Emergency kit 1/3 hour EM/EM 3h code
-  2700K - 5000K

Specifications · Driver included
· LED CoB technology

Optic Internal aluminum reflectors from 10° - 20° - 40° - 70° beam angles.
Low-glare rating UGR<19.

Body Aluminium body with epoxy powder coating.

Colour ○ White RAL 9003 matt - Code: B

DOWNLIGHT

HALL LED PRO

DOWNLIGHT



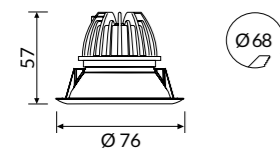
HALL LED PRO MINI

OPTIC

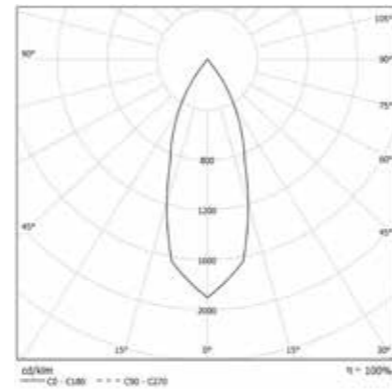
Anti dazzle design, CUT OFF > 30°

Pc louver.

40° beam angles.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD	💡	lm
38VT7L49040	7W 40°	775
38VT10L49040	10W 40°	886

3000K

COD	💡	lm
38VT7L39040	7W 40°	595
38VT10L39040	10W 40°	704

HALL LED PRO SMALL

OPTIC

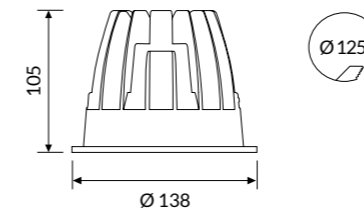
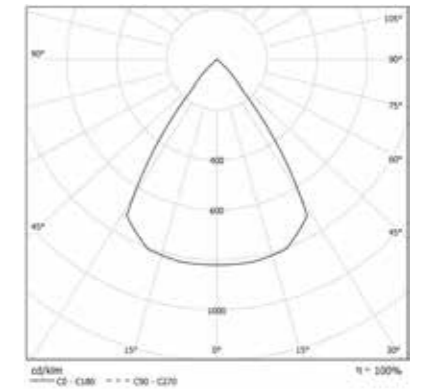
Internal aluminum reflectors with transparent glass:

10° - 20° - 40° - 70° beam angles.

CUT OFF > 30°.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD	💡	lm
38VT18L49010S	18W 10°	2009
38VT18L49020S	18W 20°	2009
38VT18L49040S	18W 40°	2009
38VT18L49070S	18W 70°	2009
38VT25L49010S	25W 10°	2660
38VT25L49020S	25W 20°	2660
38VT25L49040S	25W 40°	2660
38VT25L49070S	25W 70°	2660
38VT34L49010S	34W 10°	3492
38VT34L49020S	34W 20°	3492
38VT34L49040S	34W 40°	3492
38VT34L49070S	34W 70°	3492

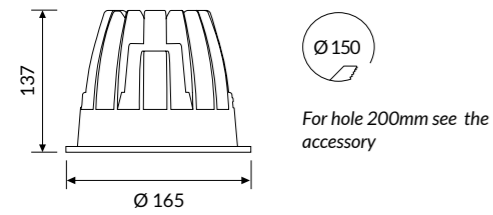
3000K

COD	💡	lm
38VT18L39010S	18W 10°	1808
38VT18L39020S	18W 20°	1808
38VT18L39040S	18W 40°	1808
38VT18L39070S	18W 70°	1808
38VT25L39010S	25W 10°	2394
38VT25L39020S	25W 20°	2394
38VT25L39040S	25W 40°	2394
38VT25L39070S	25W 70°	2394
38VT34L39010S	34W 10°	3178
38VT34L39020S	34W 20°	3178
38VT34L39040S	34W 40°	3178
38VT34L39070S	34W 70°	3178

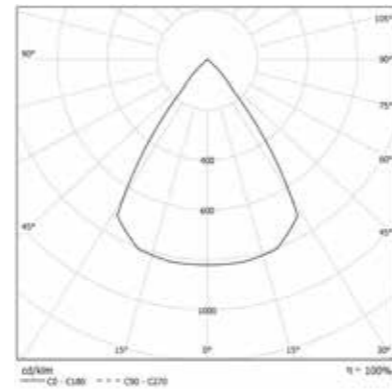
HALL LED PRO MEDIUM

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD	💡	lm
38VT35L49010M	35W 10°	3595
38VT35L49020M	35W 20°	3595
38VT35L49040M	35W 40°	3595
38VT35L49070M	35W 70°	3595
38VT38L49010M	38W 10°	4030
38VT38L49020M	38W 20°	4030
38VT38L49040M	38W 40°	4030
38VT38L49070M	38W 70°	4030
38VT52L49010M	52W 10°	4992
38VT52L49020M	52W 20°	4992
38VT52L49040M	52W 40°	4992
38VT52L49070M	52W 70°	4992

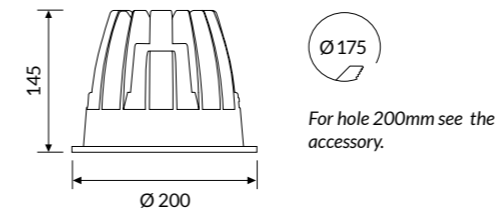
3000K

COD	💡	lm
38VT35L39010M	35W 10°	3236
38VT35L39020M	35W 20°	3236
38VT35L39040M	35W 40°	3236
38VT35L39070M	35W 70°	3236
38VT38L39010M	38W 10°	3627
38VT38L39020M	38W 20°	3627
38VT38L39040M	38W 40°	3627
38VT38L39070M	38W 70°	3627
38VT52L39010M	52W 10°	4784
38VT52L39020M	52W 20°	4784
38VT52L39040M	52W 40°	4784
38VT52L39070M	52W 70°	4784

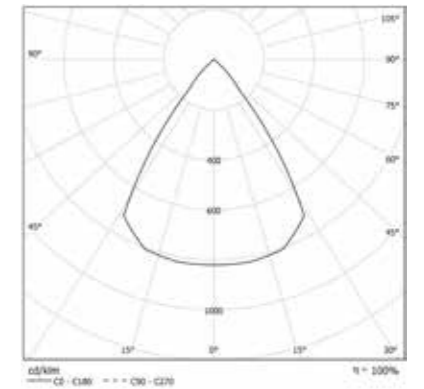
HALL LED PRO LARGE

OPTIC

Internal aluminum reflectors with transparent glass:
10° - 20° - 40° - 70° beam angles.
CUT OFF > 30°.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD	💡	lm
38VT38L49010L	38W 10°	4030
38VT38L49020L	38W 20°	4030
38VT38L49040L	38W 40°	4030
38VT38L49070L	38W 70°	4030
38VT52L49010L	52W 10°	4992
38VT52L49020L	52W 20°	4992
38VT52L49040L	52W 40°	4992
38VT52L49070L	52W 70°	4992

3000K

COD	💡	lm
38VT38L39010L	38W 10°	3627
38VT38L39020L	38W 20°	3627
38VT38L39040L	38W 40°	3627
38VT38L39070L	38W 70°	3627
38VT52L39010L	52W 10°	4784
38VT52L39020L	52W 20°	4784
38VT52L39040L	52W 40°	4784
38VT52L39070L	52W 70°	4784

Accessories



ARF200M: for Pro Medium version
ARF200: for Pro Large version
Ring frame adaptor for hole 200mm.