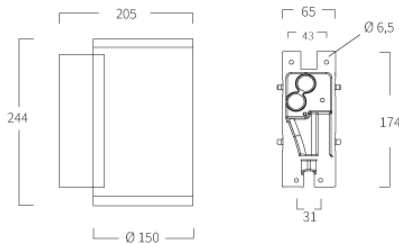
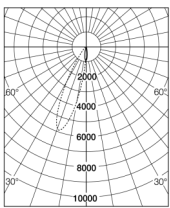


Art.no. 308038

EAN 7320047581496



Efficient robust wall luminaire in classic cylinder form. Wide or narrow beam angle.

Installation Luminaire for wall mounting.

Connection Terminal block 3x2.5 mm² or 5x2.5 mm² when dimming. Integrated driver in wall bracket for flexible installation. Onward connection possible.

Design Body and wall bracket of die casted aluminium. Glass of PMMA.

Reflector Reflector made of specular aluminum with an optical film for wide beam light distribution. Molded lens in PMMA for narrow beam light distribution.

Light distribution Wide and narrow beam angle.

Standard colour Anthracite grey (Gris 900 Sablé).

Miscellaneous CLO (Constant Light Output) maintains the correct light from the luminaire for the duration of its rated life.

Rondo G3 wall

Narrow Beam

DESIGN

Louvre Lens	Colour Anthracite grey
Weight, kg 4.7	Length, mm 205
Width, mm 75	Height, mm 244

TECHNICAL DATA

Protective class 1	IK rating 10
IP rating 66	Min. ambient temperature, °C -40
Max. ambient temperature, °C 25	Brand of driver Philips

ELECTRICAL DATA

MCB B10A 11	MCB B16A 18
MCB C10A 18	MCB C16A 30
AM True	Stand by W 0.4
Rated supply voltage, V 220-240	Mains frequency, Hz 50, 60
Potted driver False	Start W 20
Average W 21	End W 22
Power factor, 100 % 1	Power factor, 30 % 0.95
Surge protection CM, kV/kA 10	Surge protection DM, kV/kA 6
THD, % 7	

LIGHTING DATA

Energy class, LED module E	Light distribution Narrow Beam
Lumen output 993	lm/W 50
Lumen maintenance L100 B50, h 100 000	Lumen maintenance 100 000 h L100
Lumen maintenance at 50 000 h 1	LED driver, h/max failure % 100000/10
CLO function on True	CLO time, h 100 000
SDCM 3	CRI 80
CCT, K 3000	