

Collina CE D300 Sensor On/Off

Article number 465332



Product feature	
Driver type	On/off
Corridor function	P1 (High/low); P2 (High/low/off)
Daylight sensor	Yes
Sensor type	Microwave
Material of housing	Polycarbonate
Material of diffuser/optics	Polycarbonate (PC)
Diffuser/optics	Opal
Light source	Integrated LED
Color of housing	White
RAL	9016
Gtin	7333160038938

Photometric data	
Color T (K)	3000; 4000; 5700
Color Rendering Index (CRI)	≥80
Light distribution	Direct
Beam angle (°)	120
Beam description	Wide
Unified Glare Rating (UGR)	≤25
Efficacy (lm/W)	105
Flux (lm)	2100
SDCM	≤3

Installation data	
Mounting	Surface
Installation (surface)	Wall
Cable entries	4
Connection	Terminal block 5x2.5
Looping	Yes

Electrical data

Frequency (Hz)	0/50-60
Voltage (V)	220-240
Isolation	Class 2
Power (W)	Adjustable
Available wattages (W)	10; 15; 20
Available with	Emergency versions available on request; Integrated sensor
Type Of Connection	Push-in terminal
Qty per B16 MCB	77
Qty per C10 MCB	56
Qty per C16 MCB	89
Power factor	≥ 0.90

Technical data

IP class	IP54
IK class	IK08
Ambient temp, min (°C)	-20
Ambient temp, max (°C)	+40
Calculated LED lifetime, L80 (h)	100 000
Driver lifetime (h)	100 000
Compliance	CE; REACH; ENEC
Guarantee (years)	5

Measurements

Height/depth (mm)	58
Diameter (mm)	300
Net weight (kg)	1.2

