

Data Sheet for Article: LID17019--

12112X/W/W WHITE LED 12W WW IP20 38° 230V DARK LIGHT

13 WALL & CEIL LED



Product Details

12W Ceiling spot, IP20. Complete with 300mA driver. Complies with standard EN60598-1 and any other specific standards.

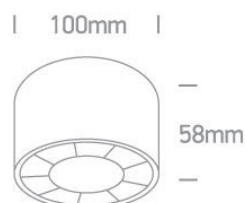
Technical Data

Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	60
Luminous flux (lm)	960
Light colour	warm white
Colour temperature (K)	3000
Colour rendering index (Ra)	≥90
Dimmable	no
Protection class	I
IP Rating	IP20
Luminaire type	ceiling luminaire
Illuminant incl.	yes
Lamp holder	LED Platine
Beam angle (°)	38
System efficiency (lm/W)	80

Technical Data - continued

Power Factor	0,85
Power (W)	12
Controller	LED driver
Operating voltage AC (V)	220-240
Input voltage AC (V)	220-240
Operation current mA (mA)	300
Input current (A)	0,30
Frequency (Hz)	50/60
Mounting	surface mounting ceiling
Colour	White
Material	Aluminum
Height (mm)	58
Diameter (mm)	100
Optional Accessories	LID16949--
ØxH mm	100x58

Dimensioned drawing: 12112X/W/W WHITE LED 12W WW IP20 38° 230V DARK LIGHT



Article Table

DESCRIPTION	Order No.
12112X/W/W WHITE LED 12W WW IP20 38° 230V DARK LIGHT 13 WALL & CEIL LED	LID17019
Optional Accessories	
050180E FAST CABLE CONNECTOR 32A 2x3-port 26 ACCES&GADGETS	LID16949