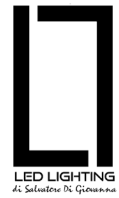


# LL-THANA

FARETTO LED DA INCASSO TRIMLESS / CILINDRO ESTERNO SCORREVOLE

LED TRIMLESS RECESSED DOWNLIGHT / EXTERNAL SLIDING CYLINDER



12 W



12 W

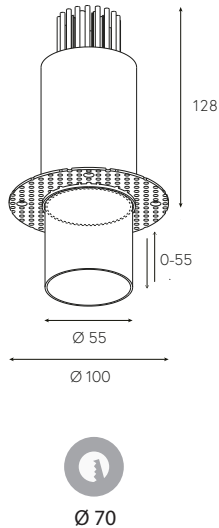


SLIDING CYLINDER    WHITE - BLACK - OTTONE

INSIDE  BLACK

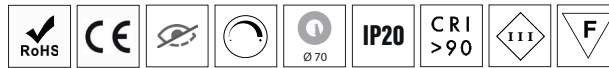


## DIMENSIONI / DIMENSION



Prodotto: Faretto da incasso a soffitto trimless  
 Cilindro esterno scorrevole, estraibile 0-55 mm  
 Potenza: 12W  
 Materiale: Alluminio  
 Sorgente luminosa: COB LED  
 Ottica: Lente in PMMA, ottica arretrata  
 UGR<13  
 CCT: 2700K - 3000K - 4000K  
 CRI>90  
 Flusso luminoso (WW): 702 lm  
 Angolo di emissione: 20°  
 Finitura cilindro scorrevole: Bianco - Nero - Ottone  
 Finitura interno: Nero  
 Grado di protezione IP: IP20  
 Alimentatore: Esterno, non incluso  
 Input: DC 34-36 V / 350 mA  
 Classe di isolamento: Classe III  
 Dimensioni totali: Ø 100 x H 128 [+ 55 mm]  
 Foro installazione: Ø 70 mm  
 Certificazioni: CE - Conforme alla norma EN 60598-1 e relative note

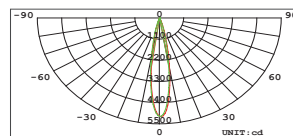
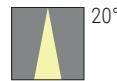
*Product: Ceiling trimless recessed downlight  
 Sliding external cylinder, extractable 0-55 mm  
 Power: 12W  
 Material: Aluminum  
 Light source: COB LED  
 Optic: PMMA lens, recessed optic  
 UGR<13  
 CCT: 2700K - 3000K - 4000K  
 CRI>90  
 Luminous flux (WW): 702 lm  
 Beam angle: 20°  
 Sliding cylinder finish: White - Black - Brass  
 Inner finish: Black  
 IP rating: IP20  
 Power supply: External, not included  
 Input: DC 34-36 V / 350 mA  
 Insulation class: Class III  
 Total size: Ø 100 x H 128 [+ 55 mm]  
 Cut out: Ø 70 mm  
 Certifications: CE - Compliant with EN 60598-1 and related notes*



## DATI FOTOMETRICI / PHOTOMETRIC DATA

20°

h(m)	LUX(Eavg/Emax)	
1	0.34	3577, 5146
2	0.68	894, 1287
3	1.02	397, 571
4	1.37	223, 321



Average beam angle: 19.5°

## CODICE PRODOTTO

PRODUCT CODE

LL-THANA-X-X1-X2-X3-X4

X POTENZA / POWER: 12

X1 FINITURA CILINDRO SCORREVOLE / SLIDING CYLINDER FINISH: W - B - BR

X2 FINITURA INTERNO / INNER FINISH: B

X3 CCT: SW - WW - NW

X4 ANGOLO DI EMISSIONE / BEAM ANGLE: 20°

Revision date: 08/2021