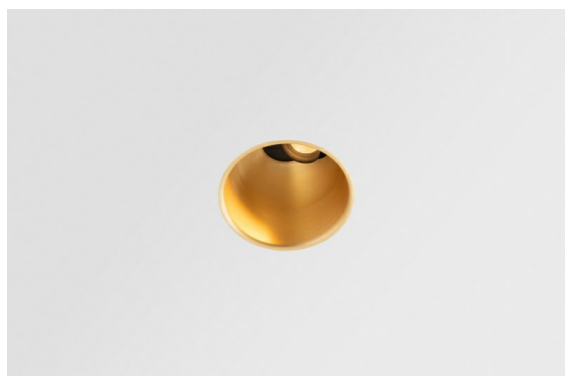
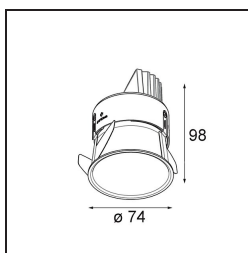


Date
Customer
Project
Type

Thimble Recessed Adjustable 74 1x LED 2700K Medium DE Champagne Brushed Anodised



Minimalistic design, subtle curves, revealing colours, high-quality lens and LED. With its deep-recessed and glare-free light source, Thimble's clean and seamless execution makes it a quiet yet sophisticated choice for high-end residential or hospitality settings. This versatile, elegant architectural downlighter brings pure form, definition and quality light without stealing all the attention.



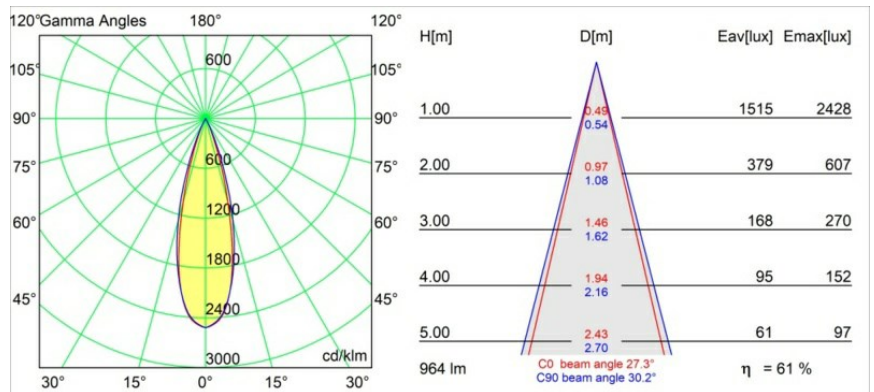
Specifications

Material	11621041	
Light Source Type	LED	
LED Type	BRIDGELUX V6 HD G7	
LED technology	LED COB	
CRI	Min. 90	
Colour Temperature	2700K	
Lifetime	L80B20 @50,000 Hours	
Lamp Included	Yes	
Number of Light Sources	1	
CIE flux code	100 100 100 100 61	
Binning (SDCM)	2	
Light Direction	Down	
Optic	Lens	
Measured beam angle (°)	27.3	
Input Voltage	Constant Current Driver Required	
Electrical Class	III	
IP Rating	20	
Glow wire rating (°C)	960	
Indoor/Outdoor	Indoor	
Application	Ceiling	
Mounting	Recessed	
Cut-out size (mm)	ø70	
Mounting depth (mm)	110.0	
Adjustability	H 360° V 30°	
Distance to Lighted Object (m)	0,1	
Primary Colour & Primary Finish	Champagne, Brushed Anodised	
Gross weight (g)	199.0	
Drive current (mA)	350	500
Forward voltage (Vf)	16.4	16.9
Connected load (W)	5.7	8.5
Delivered lumens (lm)	440	593
Efficacy (lm/W)	77	70
Glare rating	0	0
Remark	• 4000K on request	

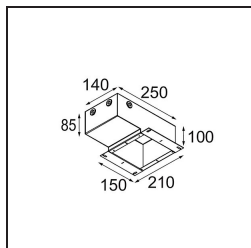
TM30 & CRI diagram



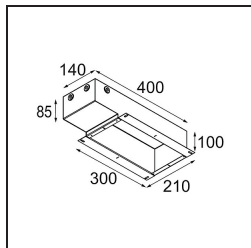
Light distribution & beam diagram



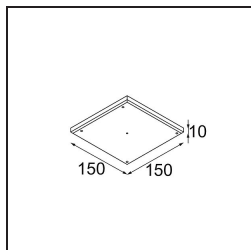
Installation Accessories



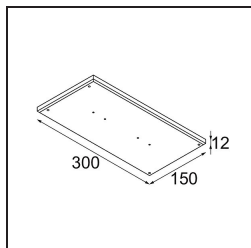
11624030 Conbox 140x250x100x210



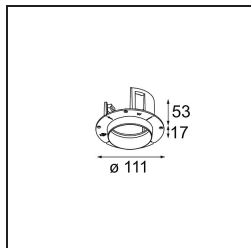
11624130 Conbox 140x400x100x210



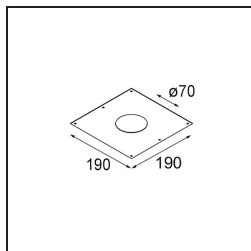
12292630 Gypsum fibreboard 150x150



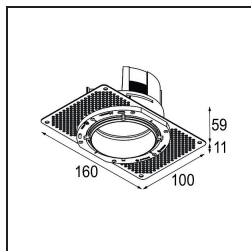
12292730 Gypsum fibreboard 300x150



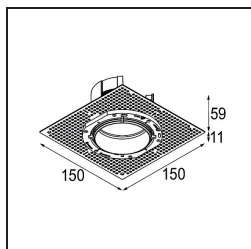
11624430 Concrete ring Ø70 for standard concrete boxes



12290130 Gypkit 190X190 - Ø70



11624530 Ring Recessed Trimless 70



11624630 Plaster Kit Recessed Trimless 150x150 - 70

Choose a required accessory