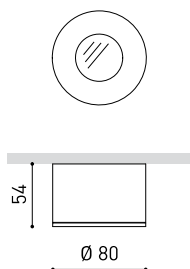




Dimensions



Accessories



DRIVER OPTIONS

Awards



PRODUCT

Name	PUCK M REMOTE 3000K WT
Reference	A5771001WT
Colour	Textured white
RAL	9016
Category	SURFACE

LIGHT SOURCE

Type	LED
Gross luminous flux	1200 lm
Colour temperature	3000 K
Chromatic stability	MacAdam Step 2
Colour Rendering Index	CRI>90
Power	8,8 W
Efficacy	136 lm/W
LED lifespan	L80B10 >60.000h
Energy efficiency class	E

LIGHTING FIXTURE | PHOTOMETRIC DATA

Lighting efficiency	75%
Light beam angle	44°
UGR	< 19

LIGHTING FIXTURE | ELECTRICAL DATA

Driver	Excluded: Must be placed on remote
Dimming	No Dim / DALI / Phase Cut
Electrical insulation class	II

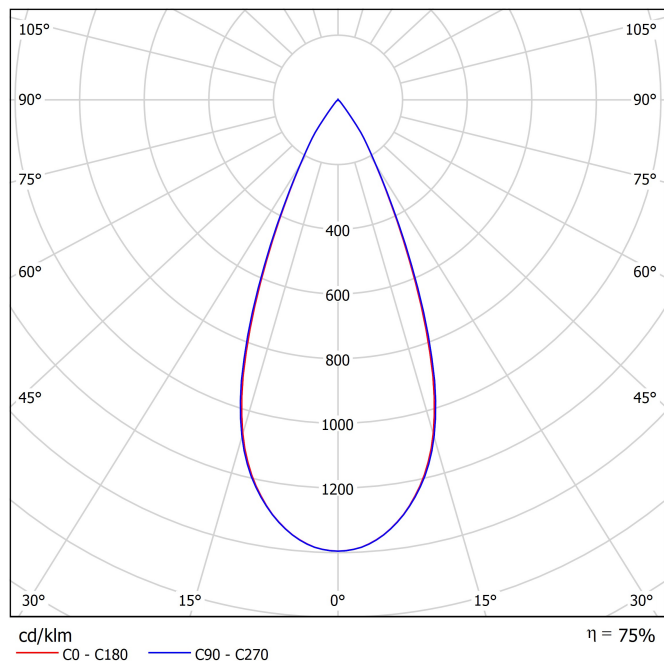
OTHER DATA

Sealing	IP20
Weight	275 g
Packaged weight	320 g
Packaging dimensions	112 x 100 x 60 mm
Units per package	1
Materials	Aluminium / Optical Glass

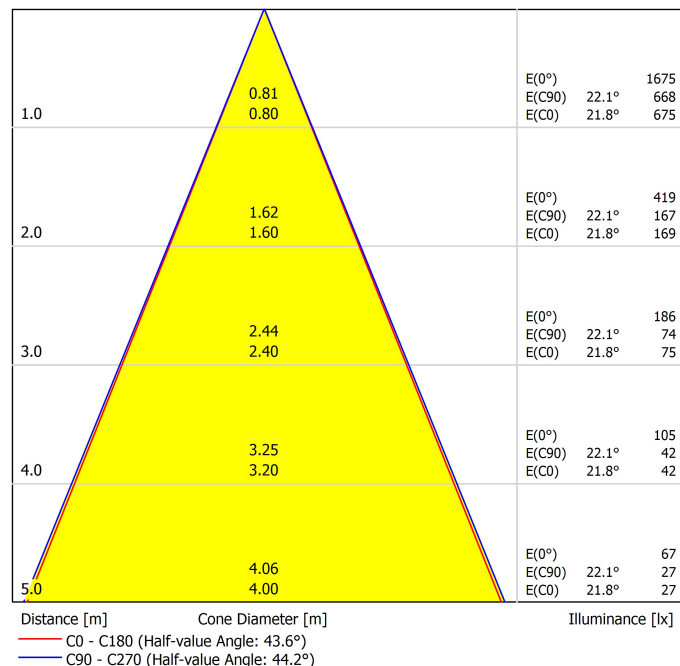


Puck is a luminaire that –for its function, opening angle and luminous flux- manages to embody, in a surface piece, the performance of the classic recessed luminaires with dichroic lamps. Puck is designed to undertake general lighting functions and, moreover, given its ultra-compact format, aims to conserve discretion in those places where it is impossible to recess the appliances in the ceiling.

Polar diagram

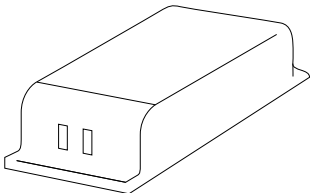


Conical diagram



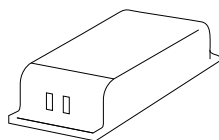
UGR

Glare Evaluation According to UGR												
p Ceiling		70	70	50	50	30	70	70	50	50	30	
p Walls		50	30	50	30	30	50	30	50	30	30	
p Floor		20	20	20	20	20	20	20	20	20	20	
Room Size X Y		Viewing direction at right angles to lamp axis					Viewing direction parallel to lamp axis					
2H	2H	-0.1	0.6	0.2	0.8	1.0	-0.1	0.5	0.1	0.7	0.9	
	3H	0.0	0.6	0.3	0.9	1.1	-0.0	0.6	0.3	0.8	1.0	
	4H	0.2	0.7	0.5	1.0	1.2	0.1	0.7	0.4	0.9	1.2	
	6H	0.3	0.8	0.6	1.1	1.4	0.2	0.8	0.6	1.0	1.3	
	8H	0.4	0.9	0.7	1.1	1.4	0.3	0.8	0.6	1.1	1.4	
	12H	0.4	0.9	0.8	1.2	1.5	0.4	0.8	0.7	1.1	1.5	
4H	2H	-0.1	0.4	0.2	0.7	0.9	-0.2	0.4	0.1	0.6	0.9	
	3H	0.0	0.5	0.4	0.8	1.1	-0.0	0.4	0.3	0.7	1.1	
	4H	0.3	0.7	0.6	1.0	1.3	0.2	0.6	0.6	0.9	1.3	
	6H	0.5	0.9	0.9	1.2	1.6	0.5	0.8	0.9	1.1	1.5	
	8H	0.6	0.9	1.1	1.3	1.7	0.6	0.9	1.0	1.3	1.7	
	12H	0.8	1.0	1.2	1.4	1.8	0.7	1.0	1.2	1.4	1.8	
8H	4H	0.3	0.6	0.7	1.0	1.4	0.2	0.5	0.7	0.9	1.3	
	6H	0.7	0.9	1.1	1.3	1.7	0.6	0.8	1.0	1.2	1.7	
	8H	0.8	1.0	1.3	1.5	1.9	0.8	1.0	1.3	1.4	1.9	
	12H	1.0	1.2	1.5	1.7	2.1	1.0	1.2	1.5	1.6	2.1	
12H	4H	0.3	0.5	0.7	0.9	1.4	0.2	0.5	0.7	0.9	1.3	
	6H	0.7	0.9	1.2	1.3	1.8	0.6	0.8	1.1	1.2	1.7	
	8H	0.9	1.0	1.4	1.5	2.0	0.9	1.0	1.3	1.5	2.0	
Variation of the observer position for the luminaire distances S												
S = 1.0H		+5.8 / -9.8					+5.8 / -9.8					
S = 1.5H		+8.6 / -13.6					+8.6 / -13.6					
S = 2.0H		+10.6 / -14.6					+10.6 / -14.6					
Standard table		BK00					BK00					
Correction Summand		-7.3					-7.2					
Corrected Glare Indices referring to 1200lm Total Luminous Flux												



PUCK M Remote								
DRIVER OPTIONS		n Luminaires	P	I	CCT	Flux		
 NO DIM	0433-00-28	1 to 2 Puck M	8,8W	500mA	2700K	1125 lm		
					3000K	1200 lm		
 DALI	0434-00-44	1 to 2 Puck M			3500K	1220 lm		
					4000K	1270 lm		
 PHASE CUT	0434-02-47	1 Puck M						

220
240 V~



DRIVER

0000-86-25	DRIVER PH.CUT 500mA 10W
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PHASE CUT DIMMERS TESTED FOR COMPATIBILITY:

Brand / Manufacturer	Model number	Dimming Type
Busch	6523 U-102	Universal
Clipsal	32E450TM	Trailing edge
Clipsal	32E450UDM	Universal
ELKO	316GLE	Trailing edge
ELKO	315GLE-2Pole	Trailing edge
ELKO	315GLE	Trailing edge
Feller	40200.LED.F.61	Universal
GIRA	117600/I01	Trailing edge
Jung	225 TDE	Trailing edge
Jung	225NVDE	Leading edge
Jung	254 UDIE 1	Universal
NIKO	325	Universal
SAL	SDA450	Trailing edge
SAL	SDD350	Trailing edge
Siemens	5TCB 257	Leading edge
Clipsal	32ELED	Trailing edge
DIGINET/ MMDM	04-B3218-H	Trailing edge
DIGINET/ MEDM	04-B1218-D	Trailing edge
SG Bluetooth	820322	Trailing edge
GIRA	6523U	Leading edge
Sunny	SDD400U	Trailing edge
Clipsal	31E2PUDM	Trailing edge
Trader	DIMR Trader Dimpala Eclipse	Trailing edge
SCHNEIDER	SBD315RC	Trailing edge
VARILIGHT	JQP401W	Trailing edge
MK	K1521 WHILV	Trailing edge

THE PARTICULAR CONDITIONS OF EACH INSTALLATION AND THE SPECIFICATIONS AND CONDITIONS OF USE OF EACH REGULATOR, MAY DIFFER FROM THOSE CONSIDERED IN THE COMPATIBILITY TESTING, AND AFFECT ITS PERFORMANCE IN SAID INSTALLATION.

FOR MORE INFO, PLEASE CONSULT



Fuente de luz (LED) reemplazable por un profesional autorizado

Replaceable (LED only) light source by an authorized professional.

Source lumineuse (LED) remplaçable par un professionnel agréé

Sorgente luminosa (LED) sostituibile da parte di un professionista autorizzato

Austauschbare (LED) Lichtquelle durch einen autorisierten Fachmann



Equipo de control reemplazable por un profesional autorizado

Replaceable control gear by an authorized professional

Dispositif de commande remplaçable par un professionnel agréé

Alimentatore sostituibile da parte di un professionista autorizzato

Auswechselbares Betriebsgerät durch autorisierten Fachmann

Instrucciones para el final de vida y la eliminación de los componentes:

Instructions on end-of-life and component disposal:

Instructions pour la gestion des composants en fin de vie et leur mise au rebut :

Istruzioni per il fine vita e lo smaltimento dei componenti:

Anweisungen zur entsorgung der Leuchtenkomponenten:



Interrumpir la alimentación del aparato
Cut the power supply to the luminaire
Couper l'alimentation du luminaire
Interrompere l'alimentazione dell'apparecchio
Stromversorgung der Leuchte unterbrechen



Quitar la(s) fuente(s) de luz para el desecho
Remove light source(s) for disposal
Retirer la (les) source(s) lumineuse(s) pour l'élimination
Rimuovere la/le sorgente/e di luce per lo smaltimento
Lichtquelle(n) zur Entsorgung entfernen



Quitar la batería para el desecho
Remove the battery for decommissioning
Retirer la batterie pour sa mise au rebut
Rimuovere la batteria per la dismissione
Die Batterie ordnungsgemäß entsorgen



Quitar el equipo de control para el desecho
Remove control gear for disposal
Retirer le dispositif de commande pour l'élimination
Rimuovere l'alimentatore per lo smaltimento
Betriebsgerät zur Entsorgung ausbauen

Enviar los materiales a un centro de recogida RAEE
Send the materials to a WEEE collection centre
Envoyer les matériaux dans une déchetterie DEEE
Inviare i materiali ad un centro di raccolta RAEE
Die Materialien in einem WEEE-Zentrum entsorgen

