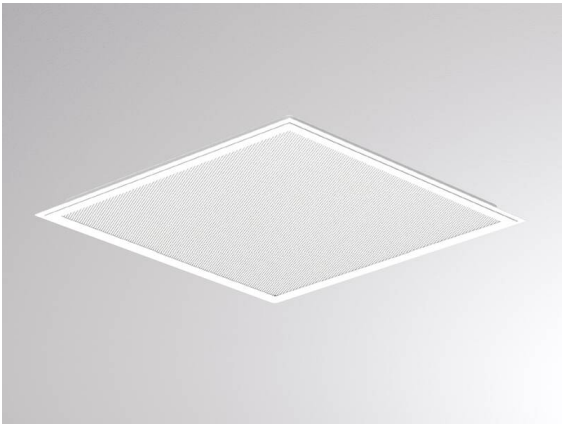


PANA

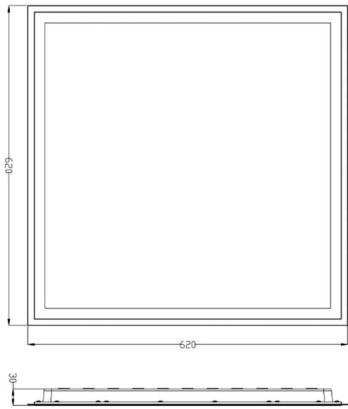
712-0129005014050

PANA 625 R RECESSED CEILING LUMINAIRE made of aluminium, white, similar to RAL 9016, microprismatic PMMA cover for perfect anti-glare beam 90°, light output direct, UGR <19, with converter, max. 300-1050mA, dimmability: not dimmable, cable white, IP20



Leuchte PANA BACKLITE 625 90° 840 Mikroprismatisch																		
Leuchte	Abstrahlwinkel Einstrahlwinkel [°]	Fühertemperatur [°C]	Fühertemperatur [°C]	Stromleistung Treiber [mA]														
				300	400	500	600	650	700	750	800	900	1000	1050				
Systemleistung Leuchte [W]				12	15	18	22	24	26	28	30	34	38	40				
PANA BACKLITE 625 90° MIKROPRISMATISCH 840				90	4000	83	Lichtstrom Leuchte [lm]	1.820	2.020	2.420	2.820	3.135	3.375	3.615	3.860	4.360	4.770	5.000
							Berndorf [50R]	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 22	< 22	
Zubehör PANA BACKLITE 625																		
Artikelnummer	Anzahl	Bezeichnung	Detail															
712-05800000000000	1	Anschlusskabel T-verbinder 5-polig steckbar	03185 Code 2 Buchse															
712-05800000000000	1	Aufbaukasten PANA Backlite 625(42x70mm weiß)	Klebefolien PANA Backlite 625 für geklebte Decken und Decken mit verdeckten Tragschienen															
712-05700000000000	1	Aufbaukasten PANA Backlite 625 für geklebte Decken und Decken mit verdeckten Tragschienen	SET 40x															

SKETCH



TECHNICAL DETAILS

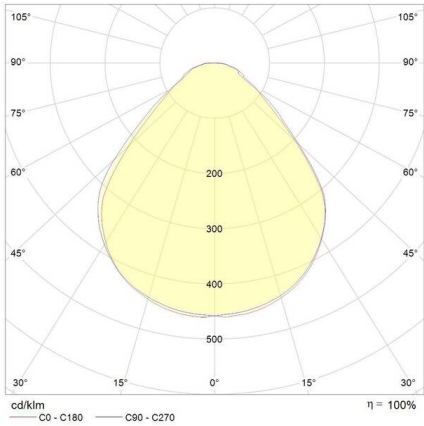
Light source LED
System performance [W] 12-40
Current sec. [mA] 300-1050
Colour temperature 4000K
CRI >80
UGR <19
Optics microprismatic cover
Converter with converter
Dimmability not dimmable
Light emission area direct
Beam angle 90°
Voltage 220-240V 50/60Hz

Length [mm] 620
Width [mm] 620
Height [mm] 30
Ceiling cutout [mm] 605x605
Ceiling thickness [mm] 5-30
Mounting depth [mm] 155
IP protection class IP20
IP protection class protection cl. II
IK value IK02

Material aluminium
Colour of body white
RAL 9016
Cable white
Lifetime [h] L80 B10 50 000
Energy efficiency class C

Net weight [kg] 2.29
EAN number 9010506774764

LIGHT DISTRIBUTION CURVE



Energy label



The values are rated values. Power and luminous flux are initially subject to a tolerance of +/- 10%.
Colour temperature tolerance: +/- 150 K. The values apply to an ambient temperature of 25°C unless otherwise specified.