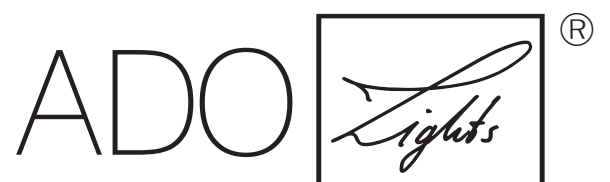

LED-GALLAGO

Surface mounted/Pendant Luminaire
BW [Black PMMA]



by TTC Timmler Technology

LED-GALLAGO

Surface mounted/Pendant Luminaire

BW [Black PMMA]



PICTURES SURFACE MOUNTED LUMINAIRE



Surface mounted luminaire



Surface mounted luminaire

LED-GALLAGO

Surface mounted/Pendant Luminaire BW [Black PMMA]



GENERAL TECHNICAL SPECIFICATIONS

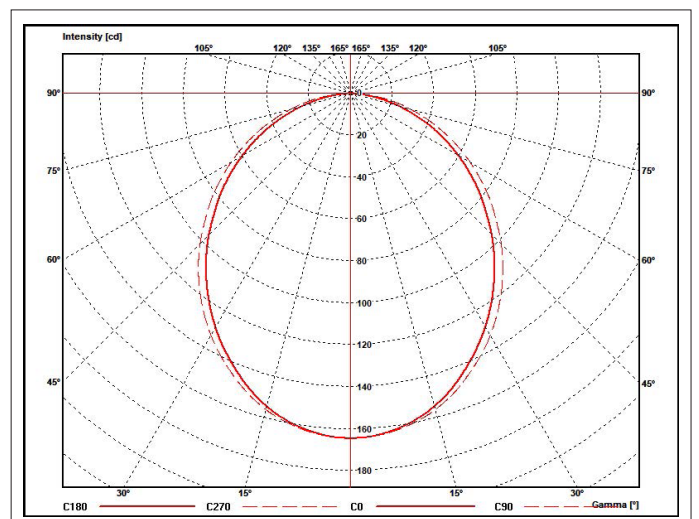


DIMENSIONS [L X W X H]	Standard 1690 x 27 x 27 mm Other standard lengths: 570/1130/2250/2810/3370 mm
POWER CONSUMPTION	49 W Standard max. 72 W
LUMINOUS FLUX	BW (BW max).
MODULE EFFICIENCY up to	167 (153) lm/W
LUMINOUS FLUX	1633 (2511) lm
NOMINAL LUMINOUS FLUX	4084 (6279) lm
LIGHT BEAM ANGLE	120° diffus
SERVICE LIFE	LED > 72000 Shours at 80% of mean luminous flux (L80/F10)
COLOUR TEMPERATURE	White 2700/3000/3500/4000 Kelvin
CRI	CRI > 85 CRI > 90 Narrow colour tolerance MacAdam Step 3
NORM/PERFORMANCE	According to EN 12464-1:011 L65 < 1600 cd/m ²
CONTROL INTERFACE	DALI DEVICE Type 6, DSI, switch DIM with memory funktion, corridorFUNCTION
IP RATING	IP40 optional IP54 for outdoor
LUMINAIRE HOUSING	Aluminium anodised, black anodised or RAL powder-coated PMMA sheet black, satinised
MOUNTING	Stainless steel cable and translucent supply line [pendant]
CONVERTER	Overload protection Overtemperature protection Short-circuit protection Dimming adjustable for DC-mode Suitable for emergency lighting systems according to EN 50172
OPTIONS	Emergency light function WallWasher PoE-enabled
WEIGHT	1,35 kg [Standard]
LIGHT CALCULATION	EULUM data see www.ado-lights.com



Pendant luminaire

MEASURED LIGHT DISTRIBUTION [120° BW]



LED-GALLAGO

Surface mounted/Pendant Luminaire

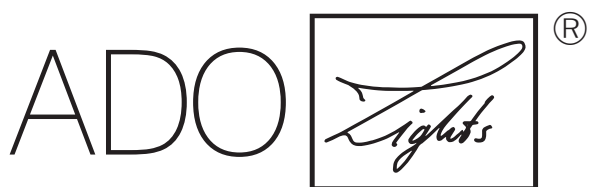
BW [Black PMMA]



PICTURES PENDANT LUMINAIRE



TTC Timmler Technology GmbH
Christian-Schäfer-Straße 8
D-53881 Flammersheim [Cologne/Bonn]
T +49 2255 9212-00
F +49 2255 9212-99
E info@ado-lights.com
I www.ado-lights.com
www.led-luc.com



by TTC Timmler Technology

