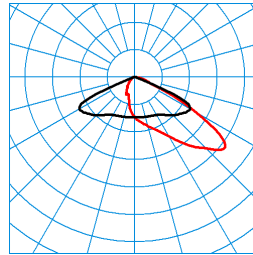


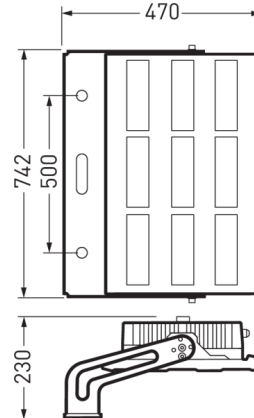
LnFit 70-AM11L/58500-740 1G1L ETDD

TOC: 7218851



TX084245
 UGR I = NODATA
 UGR q = NODATA
 DIN 5040: A30
 UTE: 1,00 H

■ C0 - C180
 ■ C90 - C270



Offer text

LED-Floodlight for accent lighting and planar illumination. For mounting to horizontal surfaces, ceilings and with use of accessories to posts. Pivotal fixing bracket for suspended and vertical mounting. Swivel range 0°, 5°, 15°. For fixing the luminaire to single or multiple-configuration masts, this application must be supplemented with separately ordered accessories (cross-arms). Die Sicherungskette für die abgehängte Anwendung sowie bei Mastmontage ist im Lieferumfang enthalten. Mit spezieller, insbesondere für Planflächenanwendungen ausgelegter Linsenoptik. With asymmetrical wide light intensity distribution. Luminaire luminous flux lm, connected load 0,00 W, luminous efficiency of luminaire . Light colour neutral white, correlated colour temperature (CCT) 4000 K, general colour rendering index (CRI) $R_a > 70$. Further LED light colours available on request. Mean rated service life $L80(t_q 20^\circ C) = 100,000$ h. Spotlight body of die-cast aluminium. Colour black, similar to RAL 9005, highly weather resistant, powder-coated. Dimensions (L x W): 373 mm x 755 mm, luminaire height 110 mm. Windage area $F_w =$. Permissible ambient temperature (ta): -40 °C - +70 °C. Safety class (EN 61140): I, protection rating (DIN EN 60529): IP66, impact resistance level in accordance with IEC 62262: IK06. Die Anschlussbox mit integriertem Vorschaltgerät ist am Leuchtenkörper montiert und kann zur Reduzierung des Leuchtengewichts am Mastendpunkt abgenommen und separat montiert werden. With electronic transformer, digitally dimmable (DALI). Surge voltage resistance 10 kV. Configurable ballast with luminous flux stabilising (CLO). Connected load at the end of service life: . The luminaire complies with fundamental requirements of applicable EU regulations and product safety legislation and bears the CE symbol. Weight 22,3 kg.

Product features and key data

Applications	Building sites Container areas Storage locations Parks Sports fields Tennis courts	
Luminaire type	LED-Floodlight for accent lighting and planar illumination.	
Mounting method	Aligned assembly outdoor Surface-mounting	
Luminaire optic	Mit spezieller, insbesondere für Planflächenanwendungen ausgelegter Linsenoptik.	
LED-System	CLO initial value	CLO end value
Colour temperature	4.000 K	4.000 K
Rated luminous flux	58.500 lm	58.500 lm
CEN flux code	34 78 99 100 100	
Service life	L80 (20 °C) = 100.000 h	
Colour rendering index	70	
Photobiological class	Group 0 - no risk	
Luminaire colour	DB703 micaceous iron oxide	
Luminaire body	Spotlight body of die-cast aluminium.	
Electrical version	With electronic transformer, digitally dimmable (DALI).	
Connection method	Terminal	
Dimming range	20 - 100 %	
Monitoring Ready	No	
Mains frequency	50/60 Hz	
Mains voltage	220 - 240 V	
Ingress Protection (IP) rating	IP66	
Protection class	I	
Impact resistance (IK)	IK06	
Ambient temperature	25 °C	
Net length	373 mm	
Net width	755 mm	
Net height	110 mm	
Weight	22,3 kg	
Recessing diameter	1 mm	