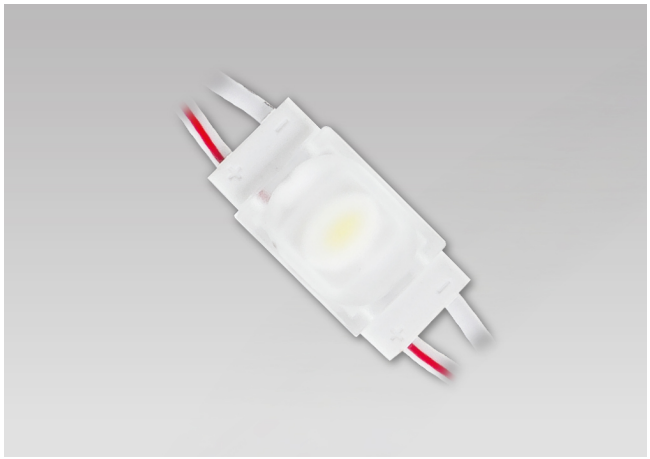
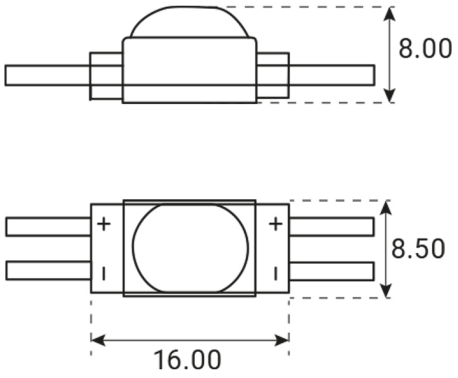
PL

ML-1 Plus

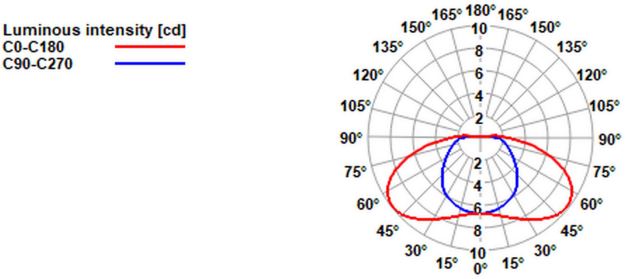
Kod produktu: 01-001-056-01





Dane techniczne ogólne:

Napięcie:	**12 V DC**
Moc znamionowa [W/m]:	**0.36 W**
Typ diody:	**1 x 2835 SMD**
SDCM:	**-**
Klasa szczelności:	**IP67**
Temp. pracy:	**-25~55°C**
Temp. magaz.:	**-40~85°C**
Żywotność:	**≥50000 h**



Dane optyczne:

Barwa światła:	**10000 K**
Strumień świetlny [lm/szt.]:	**41 lm**
Kąt świecenia:	**170° x 130°**
CRI:	**≥70**
Ściemnianie:	**TAK**

Dane mechaniczne:

Wymiary [LxDxH]:	**16 x 8.5 x 8 mm**
Głębokość kasetonu:	**30-50 mm**
Odległość między modułami:	**33 mm**
Sposób montażu:	**Montaż tylni**

Informacje dodatkowe:

Materiał:	
Gwarancja [lata]:	**5**
Protokół sterowania IC:	**-**
Maks. szt. / łańcuch:	**50**
Szt./m:	**20**
Ilość w foilbagu:	**100 (2x50)**
Ilość w kartonie pośrednim:	**3000 (30x100)**
Ilość w kartonie zbiorczym:	**6000 (2x3000)**

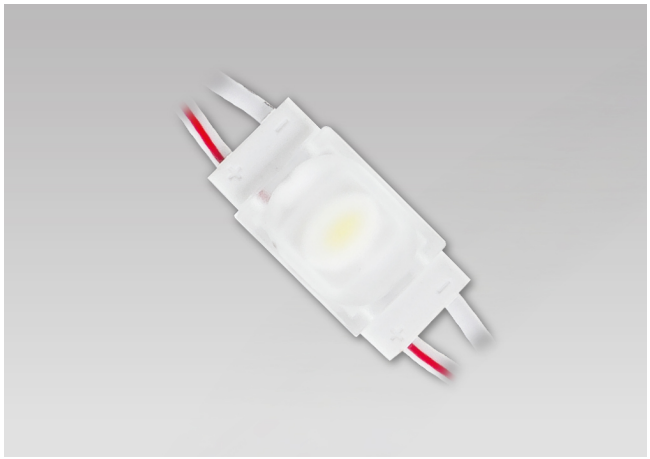
Uwagi

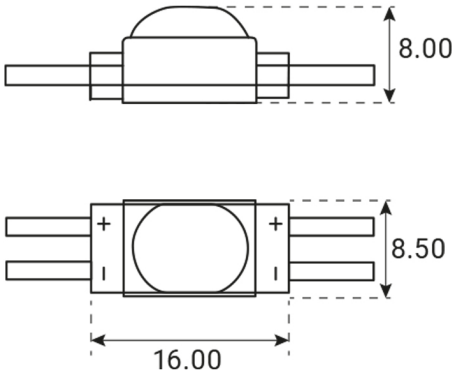
Karta techniczna nie stanowi oferty handlowej a dane w niej zawarte mogą ulec zmianom.
Zdjęcie oraz rozsył światła zamieszczone w karcie technicznej mają charakter wyłącznie poglądowy.

EN

ML-1 Plus

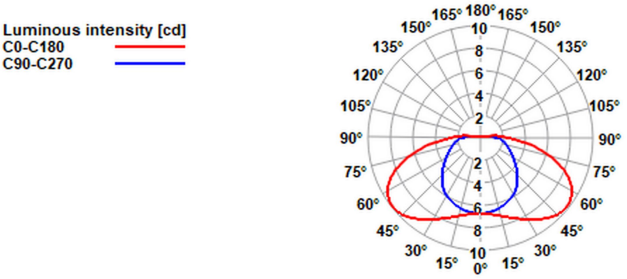
Product code: 01-001-056-01





General technical data:

Voltage:	**12 V DC**
Rated power [W/m]:	**0.36 W**
LED type:	**1 x 2835 SMD**
SDCM:	**-**
IP rating:	**IP67**
Operating temp.:	**-25~55°C**
Storage temp.:	**-40~85°C**
Lifetime:	**≥50000 h**



Optical data:

Light color:	**10000 K**
Luminous flux [lm/pc.]:	**41 lm**
Beam angle:	**170° x 130°**
CRI:	**≥70**
Dimming:	**YES**

Mechanical data:

Dimensions [LxDxH]:	**16 x 8.5 x 8 mm**
Lightbox depth:	**30-50 mm**
Distance between modules:	**33 mm**
Mounting method:	**Backlighting**

Additional information:

Material:	
Warranty [years]:	**5**
IC control protocol:	**-**
Max pcs / chain:	**50**
Pcs/m:	**20**
Quantity in foil bag:	**100 (2x50)**
Quantity in intermediate carton:	**3000 (30x100)**
Quantity in master carton:	**6000 (2x3000)**

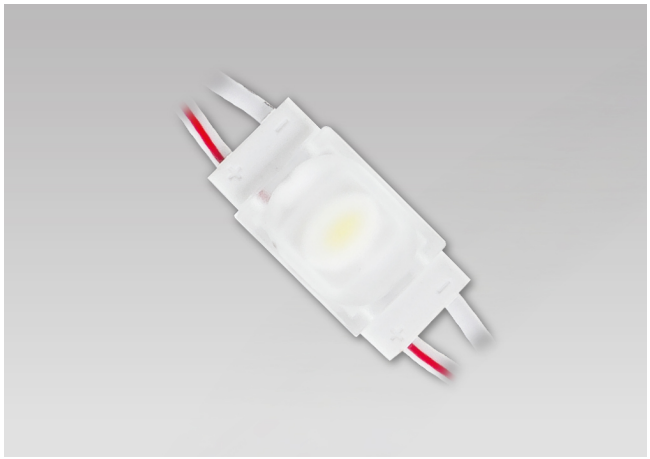
Notes

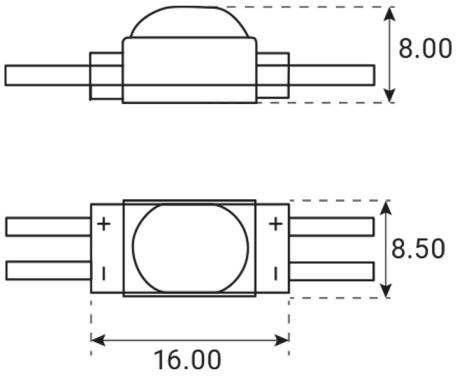
This technical data sheet does not constitute a commercial offer, and the data contained herein may change.
The photo and light distribution included in this technical data sheet are for reference only.

DE

ML-1 Plus

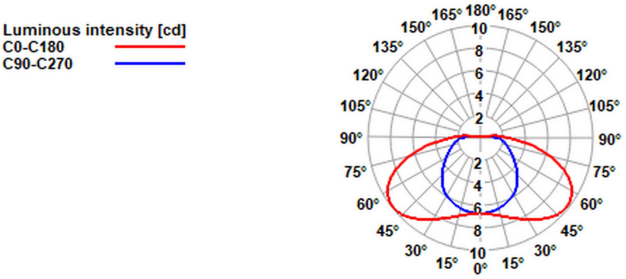
Produktcode: 01-001-056-01





Allgemeine technische Daten:

Spannung:	**12 V DC**
Nennleistung [W/m]:	**0.36 W**
LED-Typ:	**1 x 2835 SMD**
SDCM:	**-**
IP-Schutzart:	**IP67**
Betriebstemp.:	**-25~55°C**
Lagertemp.:	**-40~85°C**
Lebensdauer:	**≥50000 h**



Optische Daten:

Lichtfarbe:	**10000 K**
Lichtstrom [lm/Stk.]:	**41 lm**
Abstrahlwinkel:	**170° x 130°**
CRI:	**≥70**
Dimmung:	**JA**

Mechanische Daten:

Abmessungen [LxBxH]:	**16 x 8.5 x 8 mm**
Leuchtkastentiefe:	**30-50 mm**
Abstand zwischen Modulen:	**33 mm**
Montageart:	**Rücksetigemontage**

Zusätzliche Informationen:

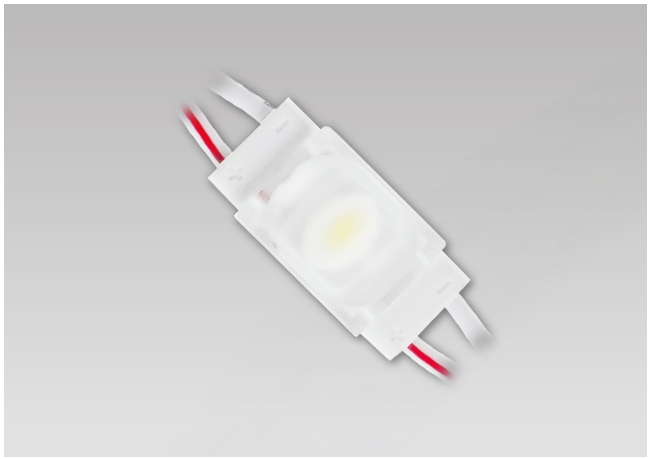
Material:	
Garantie [Jahre]:	**5**
IC-Steuerprotokoll:	**-**
Max. Stk. / Kette:	**50**
Stk./m:	**20**
Menge im Folienbeutel:	**100 (2x50)**
Menge im Zwischenkarton:	**3000 (30x100)**
Menge im Umkarton:	**6000 (2x3000)**

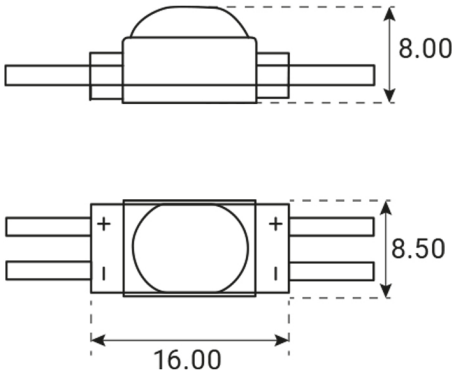
Hinweise

Das technische Datenblatt stellt kein kommerzielles Angebot dar, und die darin enthaltenen Daten können sich ändern.
Das im technischen Datenblatt enthaltene Foto sowie die Lichtverteilung dienen nur zur Veranschaulichung.

FR ML-1 Plus

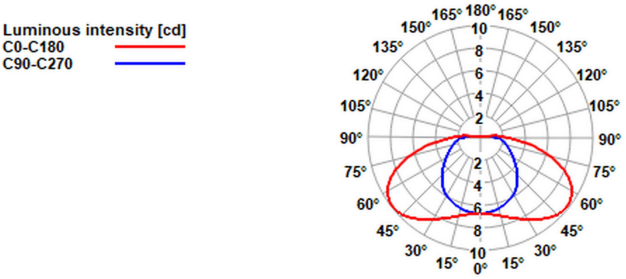
Code produit: 01-001-056-01





Donnees techniques generales:

Tension:	**12 V DC**
Puissance nominale [W/m]:	**0.36 W**
Type de LED:	**1 x 2835 SMD**
SDCM:	**-**
Indice de protection IP:	**IP67**
Temperature de fonctionnement:	**-25~55°C**
Temperature de stockage:	**-40~85°C**
Duree de vie:	**≥50000 h**



Donnees optiques:

Couleur de la lumiere:	**10000 K**
Flux lumineux [lm/piece]:	**41 lm**
Angle de faisceau:	**170° x 130°**
CRI:	**≥70**
Gradation:	**OUI**

Donnees mecaniques:

Dimensions [LxPxH]:	**16 x 8.5 x 8 mm**
Profondeur du caisson lumineux:	**30-50 mm**
Distance entre les modules:	**33 mm**
Methode de montage:	**Rétroéclairage**

Informations supplementaires:

Materiau:	
Garantie [annees]:	**5**
Protocole de controle IC:	**-**
Max pieces / chaine:	**50**
Pieces/m:	**20**
Quantite dans le sachet foil:	**100 (2x50)**
Qté carton intermédiaire:	**3000 (30x100)**
Quantite dans le carton principal:	**6000 (2x3000)**

Remarques

La fiche technique ne constitue pas une offre commerciale et les donnees qu'elle contient peuvent etre modifiees.
La photo et la distribution lumineuse figurant dans la fiche technique sont fournies a titre de reference uniquement.