

Arena Sport 1200 156mm Weiss Medium 10950lm 4000K Ra>80 On/Off

Artikelnummer: 8246094322
 EAN: 5703821177221



Elektrisch

System wattage: 79W
 Spannung: 220-240V
 Max. Leuchten pro Leitungsschutzschalter: B10: 10, B16: 16, C10: 17, C16: 27
 PE Ableitstrom (mA): 0.31

Lichttechnik

Leuchtmittel: LED
 Lichtstrom (lm): 10950lm
 Lichtausbeute: 139 lm/W
 Lichtfarbe: 4000K
 Farbwiedergabeindex: Ra>80
 MacAdams Faktor: SDCM: 3
 Lebensdauer: L80/B20>100.000
 Lebensdauer: L90/B10>70.000
 Min. Umgebungstemperatur: -25°C
 Lichtverteilung: Direkt
 Optik: Linse Medium
 Abstrahlwinkel: Medium
 UGR: UGR<22
 Photobiologische Sicherheit: RG 1

Steuerung/Dimmen

Typ: On/Off

Schutzklasse

Schutzklasse: Klasse I
 IK Klasse: IK10
 IP Klasse: IP23

Richtlinien

Lichtquelle mit Energieeffizienzklasse: C
 Breeam: Erfüllt HEA 01 für flickerfreie Beleuchtung
 BVB: Ja

Materialien und Ausführung

Gehäuse: Stahlblech
 Farbe: Weiss (RAL 9010, Glanz 25%)
 Werkstoff der Abdeckung: Acryl (PMMA)

Montage/Anschluss

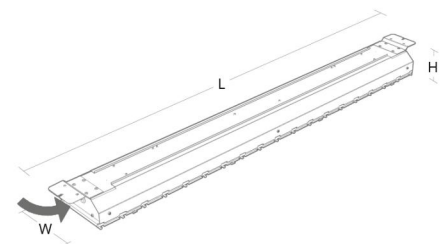
Montage: Anbau, Innen
 Modul: 1200 156mm
 Anschluss: 5-polige Anschlussklemme mit Durchgangsverdrahtung 5 x 2,5 mm²

Größe

Länge (mm) L: 1263
 Breite (mm) W: 156
 Höhe (mm) H: 80
 Gewicht (kg) brutto/netto: 8.2 / 8

Verpackung

Verpackungsmaße (mm): 1270 x 174 x 85



| VDE Testing and Certification Institute | | VDE |
|---|--|-----|
| VDE Test Report | | |
| Report No. | 253251-TL1-1 | |
| VDE File No. | 1052400-2115-0805/253251 | |
| Date of issue | 2018-09-03 | |
| Laboratory | VDE Testing and Certification Institute | |
| Address | Merianstrasse 28 63089 Offenbach/Main, Germany | |
| Testing location/ address | Merianstrasse 28 63089 Offenbach/Main, Germany | |
| Applicant's name | SG Production A/S | |
| Applicant's address | Egestubben 15-26, 5270 ODENSE, DENMARK | |
| Applied standard(s) | DIN VDE 0710 Teil 13:1981-05 | |
| Test item description | Technical luminaire, fixed | |
| Trade Mark | SG | |
| Type reference(s) | Arena Sport 1200 D 89W, Arena Sport 1200 D 176W | |
| Ratings | 220 - 240 V a.c.; 50 / 60 Hz; 89W, 176W, IP23, class I | |
| Test sample condition | <input checked="" type="checkbox"/> Non-damaged sample | |
| Remark | | |
| Sample entry date | 2018-08-13 | |
| Date (s) of performance of tests | 2018-08-29 | |

| | | |
|-----------------|--|--|
| Tested by | | |
| Name, Signature | Peter Kaufmann (Authorization of test report) | |
| Function | Testing engineer | |
| Verified by | | |
| Name, Signature | Thomas Lieser | |
| Function | Reviewer | |

| | | | | | |
|---|--------------|------|---|----|----|
| Report No. | 253251-TL1-1 | Page | 1 | of | 13 |
| Disclaimer: | | | | | |
| <small>This test report contains the result of a singular investigation carried out on the product submitted. A sample of this product was tested to found the accordance with the applicable basic standards or clauses of standards used. The test report does not entitle for the use of a VDE Certification Mark and considers solely the requirements of the specifications mentioned below. Whenever reference is made to this test report towards third party, this test report shall be made available on the very spot in full length.</small> | | | | | |

