

LUMISTAR CYLINDRISKE LAMPER

Rustfri stål & letvægts design

P-LS3541.426.00

USL 15-LED skueglas lampe 230V AC/5W



- Forsyningsspænding afhængig af type:
12V/24V/120V/230V
- Effekt afhængig af størrelse: 20W, 20W, 100W
- Anvendelig til skueglas armatur DIN28120/DIN28121 OG DIN11851
- Med eller uden ON/OFF knap
- Støv og vandstråle tæt iht. IP 65 og EN 60 529 / DIN VDE 0470 part 1

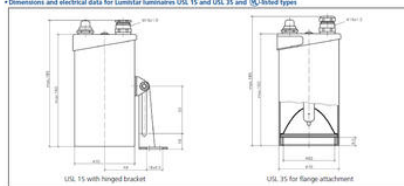


PRODUKTBESKRIVELSE

Med en perfekt kombination af spoleskruet samling og glat overflade er Lumistar cylindriske lamper designet til montering på skueglas i universelle applikationer. Lumistar er ideel til brug i kombinerede syns- og lyseporte (enkelt-flange version) eller monteret separat (to-flange version). Den integrerede fastgørelsesklemme muliggør bekvem montering på Lumiglas skueglas SW I.

- Type USL 31, 33, 35 og 36 er særdeles velegnet til montage i aseptiske områder
- Ved korrekt montage er lampen støv og vandstråle tæt iht. IP 65 og EN 60 529 / DIN VDE 0470 part 1
- UL-godkendte for udvalgte varianter

* Dimensions and electrical data for lumistar luminaires USL 15 and USL 35 and UL-tested types



* Components and materials:
• Body and cover: Stainless steel 1.4404
• Mounting parts: Hinged bracket and flanged adapter for attachment to screw-type sight glass fitting DN 63; Stainless steel 1.4301
• Power cable: 3 m (3 x 0.75 mm² wires) fitted
• Weight: without integral transformer: 0.85 kg with integral transformer: 1.21 kg

* Connecting data:

Item	Type USL 15/35	Nominal voltage V	Push- button	Trans- former	Socket	USL 15 Part. No.	USL 35 Part. No.	USL 15-UL Part. No.	USL 35-UL Part. No.
1	112 V 20 W	12	with	without	G16.95	3540.231.00	3540.203.00	—	—
2	112 V 20 W	12	without	without	G16.95	3540.232.00	3540.204.00	—	—
3	124 V 20 W	24	with	without	G4	3540.233.00	3540.205.00	3540.445.00	3540.447.00
4	124 V 20 W	24	without	without	G4	3540.234.00	3540.206.00	3540.446.00	3540.448.00
5	120 V 100 W	120	with	without	G16.95	3540.235.00	3540.207.00	—	—
6	120 V 100 W	120	without	without	G16.95	3540.236.00	3540.208.00	—	—
7	120 V 112 V 20 W	230	with	with	G4	3540.237.00	3540.209.00	—	—
8	112 V 50 W	12	with	without	G16.95	3540.240.00	3540.210.00	—	—
9	124 V 50 W	24	with	without	G16.95	3540.242.00	3540.212.00	3540.581.00	3540.583.00
10	120 V 50 W	120	with	without	G16.95	3540.244.00	3540.211.00	—	—
11	120 V 50 W	120	with	without	BA15d	3540.243.00	3540.213.00	3540.691.00	3540.693.00
12	120 V 50 W	230	with	without	G270	3540.238.00	3540.202.00	—	—
13	124 V 100 W	24	with	without	G16.95	3540.247.00	3540.217.00	3540.587.00	3540.589.00
14	120 V 100 W	120	with	without	G16.95	3540.249.00	3540.219.00	—	—
15	120 V 100 W	120	with	without	BA15d	—	3540.254.00	3540.697.00	3540.699.00
LED Version									
16	124 V 8 W	24	with	converted	G10.5	3541.429.00	3541.434.00	—	—
17	120 V 7 W	230	with	without	G270	3541.425.00	3540.427.00	—	—