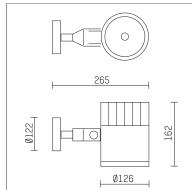
HOFFMEISTER







LED 1	350lm 3000K	∢ 15°
h	CO	Em
[m]	Ø[m]	[lx]
2.0	0.52	1961
4.0	1.04	490
6.0	1.56	218
8.0	2.08	123
10.0	2.60	78

105 970 00 726 I anthracite

LOVO projector LED | 1350 lm 3000 K



- projector LOVO for surface mounted installation on wall or ceiling with LED 1350 lm
- colour temperature: 3000 K
- colour reinperature: 3000 K colour rendering index: CRI >90 L90 / B10 (50.000h) SDCM < 2 total load: 14 W

- rotationsymmetrical light distribution, spot
- beam angle: 15 °
- with build in LED power unit, electronic, 220-240 V, 50/60 Hz

- twopart mounting plate with electrical plug connection for the simplest mounting
 2 cable entries for wall connection
 housing of die cast aluminium
 microprismatic filter with very high rate of light transmission
 wall mounting plate of die cast aluminium
 length: 265 mm, width: 126 mm, height: 162 mm
 diameter: 126 mm
 rotatable 300°, 90° tiltable
 weight: 2,4 kg
 protection rating: IP65
 protection class I
 maximum ambient temperature: 45 ° C
 certificates: manufactured according to DIN VDE 0711 / EN
 60598 60598
- 5 years Hoffmeister warranty colour: anthracite 105 970 00 726

- Overview of accessories on the following page / s

105 970 00 726 **accessory**

Optional accessories

description accessory general	dimensions in mm	item number	picNo.
louver for projector LOVO	ØxH: 116 x 11	079 995 00 721	01
filter holder suitable for attachment of accessories for projector L0V0	ØxH: 126 x 24	079 993 00 726	02
visor for projector LOVO	ØxL: 120 x 129	079 994 00 726	03





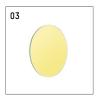


Additional optional accessory components

description accessory general	dimensions in mm	item number	picNo.	
prismatic glass for projector LOVO	Ø: 100	094 909 00 000	01	
Colour filter for projector LOVO	Ø: 100	094 910 00 599	02	
Colour filter for projector LOVO	Ø: 100	094 910 00 121	03	
Colour filter for projector LOVO	Ø: 100	094 910 00 699	04	
Colour filter for projector LOVO	Ø: 100	094 910 00 399	05	











Possible optional accessories combinations

item number	000 00 606 760	094 910 00 121	094 910 00 399	094 910 00 299	094 910 00 699
079 995 00 721					
079 993 00 726	Χ	Х	Х	Х	Х
079 994 00 726					