



IP 67

220-240V
AC/DC

LED



Type	Source	Light source power	Panel light flux	Colour temp.	Weight
SLP 98-MLED250/14/7/840	LED	14 W	2050 lm	4000 K	1,8 kg
SLP 98-MLED250/14/7/830	LED	14 W	1880 lm	3000 K	1,8 kg

Application
open decks
Approvals
according to the rules of relevant
classification societies, additional IEC
Housing
stainless steel, powder coated white

Electric
flexible wiring
heat resistant up to +105°C
Diffuser
PMMA opal, UV stabilized

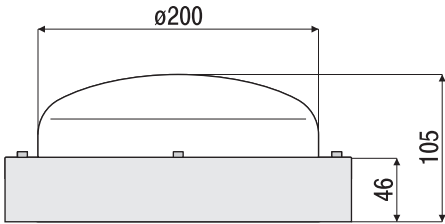
Cable entry
2 grommets IP 67
cable max $\varnothing$ 12 mm
Mounting
4 mounting holes $\varnothing$ 6 mm
directly on wall or ceiling

OPTIONS

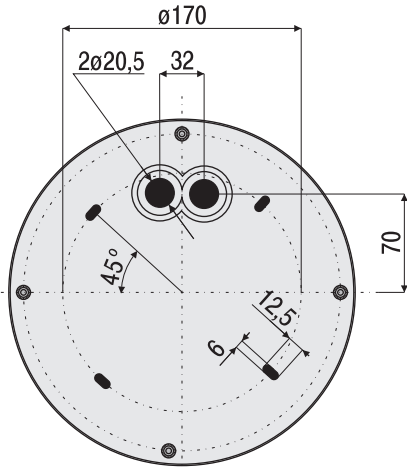
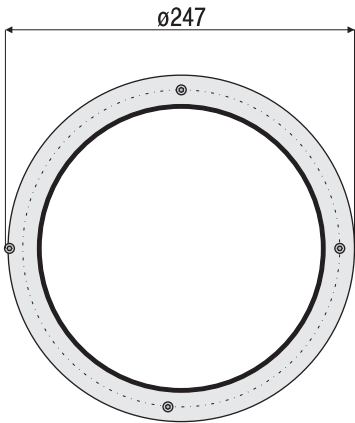
12V / 24V
DC

110V
AC

Emergency
24V DC



[mm]





Order Specification

Type	Source power	Supply voltage	Colour temp.	Options
SLP 98 MLED 250 -	x x	/ x	/ x x x	/ x x
	1 x 14 W - 14 •			• EM24V - emergency lighting 24V DC
	12V / 24V DC - 4 •			
	220-240V AC/DC - 7 •		• 830 - 3000K ; CRI > 80	
	110V AC - 8 •		• 840 - 4000K ; CRI > 80	

Example of type description

SLP 98 MLED 250/14/7/830 - light fitting type SLP 98 MLED with LED light source, power 14W, supply voltage 220-240V AC/DC; 3000K.