LM6S SERIES LED LIGHT



- The lamp series LM6S is suitable for all types of panels and enclosures, especially where space is at a premium.
- The lamps have a very long service life thanks to the use of LED technology.
 Two different fixing options provide more flexibility for installation.
- It is suitable for for up to 10 lamps to be connected to each other. Daisy-chaining and allows



- · Magnet or clip fixing
- · Dual pressure connection clamp
- · Long-lived and maintenance-free by

TECHNICAL DATA

LM14-600SM





Ultrasonic Sensör







TECHNICAL DATA		_	SERVINIES -	
Power consumption	Max. 10 W	Max. 10 W		
Luminous flux	Lm at 120°	Lm at 120°		
Lamp type	LED angle of rac	LED angle of radiation 120° Light color: daylight, color temperature: 6,000 K to 7,000 K		
Service life	50,000 h at +20 °	50,000 h at +20 °C (+68 °F)		
Connection	2 pole cable with	2 pole cable with socket		
Mounting	Magnet fixing or	Magnet fixing or clip fixing		
Casing	Plastic and polyc	Plastic and polycarbonate, white		
Dimensions	325*36*30 mm	325*36*30 mm		
Weight	0,2 kg	0,2 kg		
Operating/Storage Temperature	re -40 to +60 °C (-4	-40 to +60 °C (-40 to +140 °F) / -40 to +85 °C (-40 to +185 °F)		
Operating/Storage Humidity	Max. 90 % RH (Max. 90 % RH (non-condensing)		
Protection Type/Protection Cla	ass IP20 / II (double	IP20 / II (double insulated)		
OrderCode Magnet Fixing LM6-325SM LM10-400SM LM12-500SM	OrderCode Screw Fixing LM6-325S LM10-500S LM12-500S	Operating Voltage AC 230 V, 50/60 Hz AC 230 V, 50/60 Hz AC 230 V, 50/60 Hz	Switch Ultrasonic Sensör Ultrasonic Sensör Ultrasonic Sensör	
LIVIT2-3003IVI			2.2	

AC 230 V, 50/60 Hz

LM14-600S