

LED semiconductor device “SLL 1A”

LED semiconductor device “SLL 1A” (further named as the device) of white, yellow, red, green and blue emission is used for the change of incandescent lamps with socle E27 in the traffic light of SS-56 TS 16-535.591-80 type used for the internal lamp signaling in workplaces.

Operating temperature range: from 50° to 50°C;
Warranty period: 5 years;
Durability: 12 years.

Outward of LED device «SLL 1A»



Specifications

Type	Emission color	Supply voltage, V	Current type	Luminous intensity, mcd, not less	Radiation angle
SLL 1A-W-220	White	25	~ 50 Hz	2500	120°
SLL 1A-Y-220	Yellow	220			
SLL 1A-R-220	Red				
SLL 1A-G-220	Green				
SLL 1A-B-220	Blue				