

Panel Signal Lights



- The range of 22mm diameter Panel Signal Lights is designed in accordance with IEC 60947-5-1 and IEC 60947-5-5 standards
- Easy and rapid installation
- Made of flame resistant material
- Provided in different colors and voltage levels
- The amount of exposure suitable for use in the industry
- It has two designs with a fixed PCB (IN22) and a interchangeable lamp (RSL22)
- RSL22 Certified by KEMA company



IN 22

CE

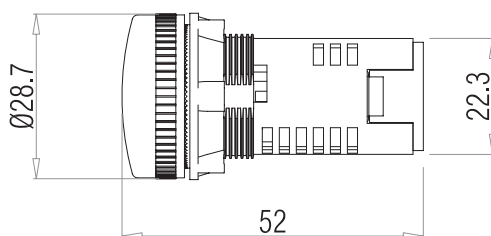


RSL 22

KEMA CE

IEC 60947-5-1	IN 22				RSL 22			
Light source	fixed				Interchangeable			
Max current (mA)	20				-			
Max power dissipation (W)	-				2.4			
Pollution Degree/Voltage Category/Material Group	3/III/I				3/III/I			
Ambient Temperature (°C)	-5~40				-5~40			
Description	Voltage	Color	Ordering Number	Qty.	Voltage	Color	Ordering Number	Qty.
Panel Signal lights	24V AC/DC	Blue	6070105001	25	24V AC/DC	Blue	6070110001	25
	24V AC/DC	Green	6070105002	25	24V AC/DC	Green	6070110002	25
	24V AC/DC	White	6070105003	25	24V AC/DC	White	6070110003	25
	24V AC/DC	Yellow	6070105004	25	24V AC/DC	Yellow	6070110004	25
	24V AC/DC	Red	6070105005	25	24V AC/DC	Red	6070110005	25
	110V AC/DC	Blue	6070103001	25	48V AC/DC	Blue	6070120001	25
	110V AC/DC	Green	6070103002	25	48V AC/DC	Green	6070120002	25
	110V AC/DC	White	6070103003	25	48V AC/DC	White	6070120003	25
	110V AC/DC	Yellow	6070103004	25	48V AC/DC	Yellow	6070120004	25
	110V AC/DC	Red	6070103005	25	48V AC/DC	Red	6070120005	25
	220V AC	Blue	6070102401	25	110V AC/DC	Blue	6070130001	25
	220V AC	Green	6070102402	25	110V AC/DC	Green	6070130002	25
	220V AC	White	6070102403	25	110V AC/DC	White	6070130003	25
	220V AC	Yellow	6070102404	25	110V AC/DC	Yellow	6070130004	25
	220V AC	Red	6070102405	25	110V AC/DC	Red	6070130005	25
	220V DC	Blue	6070102421	25	220V AC/DC	Blue	6070140001	25
	220V DC	Green	6070102422	25	220V AC/DC	Green	6070140002	25
	220V DC	White	6070102423	25	220V AC/DC	White	6070140003	25
	220V DC	Yellow	6070102424	25	220V AC/DC	Yellow	6070140004	25
	220V DC	Red	6070102425	25	220V AC/DC	Red	6070140005	25
Connection Capacity								
Rigid Solid (mm ²)	0.5-4							
Stripping Length (mm)	9							
Clamping Screw	M3							
Tightening Torque (N.m)	0.5							
Insulation material	PA							
Height from the electrical panel surface (mm)	10							

Overall and Installation Dimension (mm) :



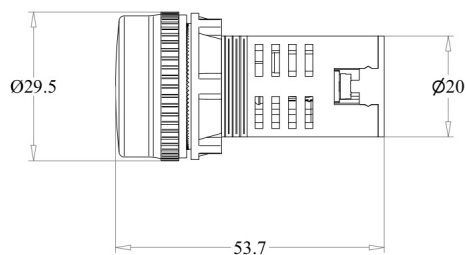


RCI 22

CE

IEC 60947-5-1	RCI 22			
Light source	fixed			
Max current (mA)	20			
Pollution Degree/Voltage Category/Material Group	3/III/I			
Ambient Temperature (°C)	-5~40			
Description	Voltage	Color	Ordering Number	Qty.
Panel Signal lights	24V AC/DC	Yellow	6070150001	25
	24V AC/DC	Green	6070150002	25
	24V AC/DC	Blue	6070150003	25
	24V AC/DC	White	6070150004	25
	24V AC/DC	Red	6070150005	25
	48V AC/DC	Blue	6070160001	25
	48V AC/DC	Yellow	6070160002	25
	48V AC/DC	Green	6070160003	25
	48V AC/DC	White	6070160004	25
	48V AC/DC	Red	6070160005	25
	110V AC/DC	Blue	6070170001	25
	110V AC/DC	Yellow	6070170002	25
	110V AC/DC	Green	6070170003	25
	110V AC/DC	White	6070170004	25
	110V AC/DC	Red	6070170005	25
	220V DC	Blue	6070180006	25
	220V DC	Yellow	6070180007	25
	220V DC	Green	6070180008	25
	220V DC	White	6070180009	25
	220V DC	Red	6070180010	25
	220V AC	Blue	6070180001	25
	220V AC	Yellow	6070180002	25
	220V AC	Green	6070180003	25
	220V AC	White	6070180004	25
	220V AC	Red	6070180005	25
Connection Capacity				
Rigid Solid (mm²)	0.5-4			
Stripping Length (mm)	9			
Clamping Screw	M3			
Tightening Torque (N.m)	0.5			
Insulation material	PA			
Height from the electrical panel surface (mm)	14			

Overall and Installation Dimension (mm) :





■ Lamp

CE

IEC 60947-5-1		Lamp			
Diagram					
Pollution Degree/Voltage Category/Material Group		3/III/I			
Ambient Temperature (°C)		-5~40			
Description	Voltage (V AC/DC)	Color	Power (W)	Ordering No.	Qty
BA9S/M-W 24VAC/DC	24		0.17	6070204001	25
BA9S/M-W 48VAC/DC	48		0.41	6070204002	25
BA9S/M-W 110VAC/DC	110		0.44	6070204003	25
BA9S/M-W 220VAC/DC	220		0.48	6070204004	25
BA9S/M-G 24VAC/DC	24		0.17	6070205001	25
BA9S/M-G 48VAC/DC	48		0.41	6070205002	25
BA9S/M-G 110VAC/DC	110		0.44	6070205003	25
BA9S/M-G 220VAC/DC	220		0.48	6070205004	25
BA9S/M-R 24VAC/DC	24		0.17	6070206001	25
BA9S/M-R 48VAC/DC	48		0.41	6070206002	25
BA9S/M-R 110VAC/DC	110		0.44	6070206003	25
BA9S/M-R 220VAC/DC	220		0.48	6070206004	25
BA9S/M-B 24VAC/DC	24		0.17	6070207001	25
BA9S/M-B 48VAC/DC	48		0.41	6070207002	25
BA9S/M-B 110VAC/DC	110		0.44	6070207003	25
BA9S/M-B 220VAC/DC	220		0.48	6070207004	25
BA9S/M-Y 24VAC/DC	24		0.17	6070208001	25
BA9S/M-Y 48VAC/DC	48		0.41	6070208002	25
BA9S/M-Y 110VAC/DC	110		0.44	6070208003	25
BA9S/M-Y 220VAC/DC	220		0.48	6070208004	25

Overall and Installation Dimension:

