

KRJL_24R_G

24.06.2021

Two-colour LED pilot light 24V



General Data

Type reference	KRJ(VA)(M)L_24R_G
Description	Flush-mounted pilot light
Approvals	CE, cULus, UKCA
Degree of protection	IP65
Connection type	screw connection
Max. storage temperature	-40°C ... 80°C
Max. operating temperature	-25°C ... 60°C

Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)

	alternate current	direct current
Utilisation category	-	-
Rated insulation voltage U_i	60V	-
Rated operating voltage U_e	-	-
Rated operating current I_e	-	-
Breaking capacity	-	-
Continuous thermal current	-	-

Electrical features

Connection range	0.14 ... 1.0 mm ² (flexible / rigid)
Operational voltage	24 V DC
Operational current	max. 10 mA per LED
Pollution degree	3
Overvoltage category	III
Tightening torque (mounting nut)	max. 2.5 Nm
Mounting aperture	22.3 mm

Note

- KRJL_24R_G (anthracite)
- KRJVAL_24R_G (stainless steel), KRJML_24R_G (silver-coloured)
- Pilot light for use in an enclosure or control cabinet



- Pin Assignment:
"R" +24V operating voltage Red
"⊥" common earth connection for Red and Green
"G" +24V operating voltage Green

Data acc. to UL 60947-5-1 / CSA-C22.2 No. 60947-5-1

NEMA TYPE

4x indoor

