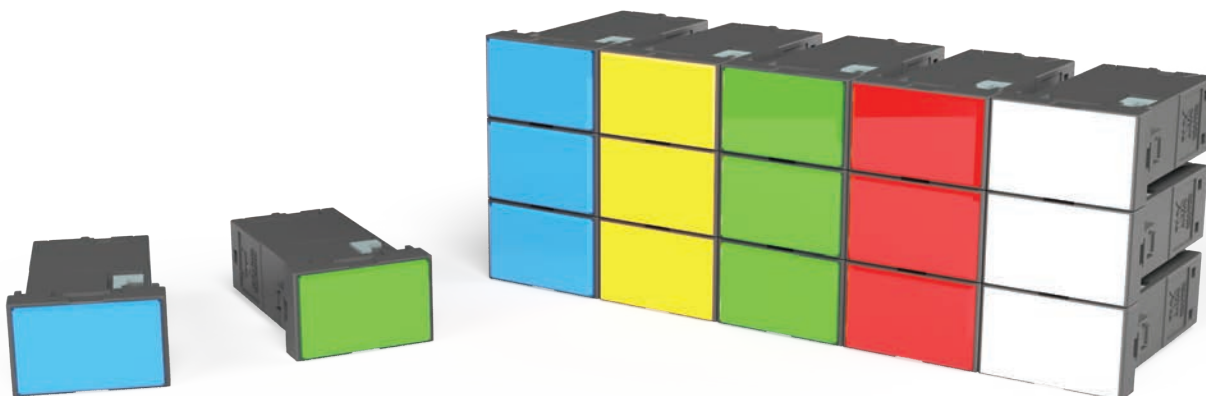




CR40 series

Rectangular indicators with clear LED light source



h Suffix code

Category	Code		Description
CR40	☐	☐	CR40 Series LED light source rectangular indicator
Power voltage	A0		100 - 240 V a.c.
	A3		380 V a.c.
	D0		12 - 24 V a.c. / d.c.
Indicator colors		R	Red (R), Green (G), Yellow (T), Blue (A), White (W)

h Specifications

CR40 series	
LAMP input power	100 - 240 V.a.c. / 4.4 VA or lower (LED capacitor voltage drop type) 380 V a.c. / 2.7 VA or lower (LED capacitor voltage drop type) 12 - 24 V d.c. / a.c. / 18 mA or lower (LED resistor voltage drop type)
LED light source life	50,000 hours (24 V d.c., 25 °C)
Insulation resistance	100 MΩ or higher (500 V d.c.)
Dielectric strength	1,500 V a.c. 1 minute at 50/60 Hz
Terminal	M3.5 screw tightening
Terminal tightening torque	0.8 N·m or less
Ambient temperature	-20 to 55 °C (however, there should be no condensation or icing)
Ambient humidity	45 to 85% RH
Storage temperature	-40 to 70 °C

External dimensions

[Unit: mm]

Model	External dimensions
CR40	

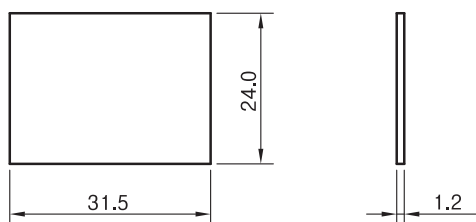
Panel cutout dimensions

[Unit: mm]

Category	Front (mm)	Back (mm)
Independent attachment		
1 column continuous attachment		
Multi-row continuous attachment		

Control switch

■ Plate dimensions



■ + type joint block used for compact and flush mounting

(CR-40)

