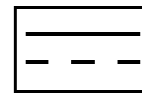
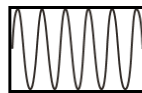


TECHNICAL DATA: TYPE B RCCB 25-80A 2Pole

RCCB TYPE B RESIDUAL CURRENT CIRCUIT BREAKER TECHNICAL DATA

Product range	CPRLNL-B (RCCB/RCD)
Standard	IEC/EN 61008, EN 62423
Certification	CE, KEMA
Rated Current (In)	25, 40 & 63A
Type	B (DC)
Rated Residual Operating Current IΔn	30mA
Standard Tripping Time 1 x IΔn	≤ 300ms
Standard Tripping Time 5 x IΔn	≤ 40ms
Rated Voltage (Ue)	AC 230(240)
Rated making and breaking capacity	I _m =1000A
Rated residual making and breaking capacity	IΔ _m =1000A
Max back-up fuse for short-circuit(I _v)	63A(In=25-40A), 80A(In=63-80A)
Rated Frequency	50/60Hz
Rated impulse withstand Voltage (U _{imp})	4kV
Number of Poles	2 (1P+N)
Rated Short-Circuit Capacity (I _{cn})	10kA
Operating Temperature	-25° to 40°C
Pollution Degree	2
Terminal protection	IP20
Mounting	35mm DIN Rail
Terminal Type	Funnel and screw clamp
Terminal Capacity	1-25mm ²
Recommended Terminal Torque	2.5 Nm



CPRLNL-B - 40/2/30



