

RCD Schutzschalter Typ Lena LNL26-63

Specifications

Standards	IEC/EN61008-1,AS/NZS61008.1
Type	Electro-magnetic type
Residual current characteristics	A,AC,S
Pole No.	1P+N,3P+N
Rated current	16,25,32,40,50,63A
Rated voltage	110V~,230/240V~(1P+N),400/415V~(3P+N)
Rated frequency	50/60Hz
Rated making and breaking capacity(I Δ m)	500A(In=16,25,32,40,50A),630A(In=63A)
Rated residual operating current(I Δ n)	10mA(for 16-32A 1P+N),30mA,100mA
	300mA,500mA
Rated residual non operating current(I Δ no)	0.5I Δ n
Rated conditional short-circuit current(Inc)	10kA
Rated conditional residual short-circuit Current(I Δ c)	10kA
Tripping duration	Instantaneous tripping $\leq 0.1s$
Residual tripping current range	0.5I Δ n ~ I Δ n
Electro-mechanical endurance	4000cycles
Connection capacity	Rigid conductor 25mm ²
Terminal Connection Height	19mm
Connection terminal	Screw terminal
	Pillar terminal with clamp
Fastening torque	2.0Nm
Installation	On symmetrical DIN rail 35.5mm
	Panel mounting
Protection class	IP20