

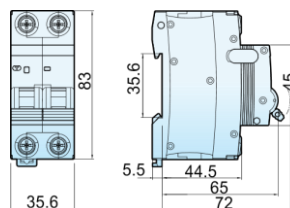
# Residual Current Circuit Breaker with Overcurrent LB63N

1P+N from 10A to 63A (30mA, 100mA, 300mA)



LB63N	1PN	C	10	AC	30
Range Name	Number of Pole	Curve	Rated Current	Operating Type	Sensitivity IΔn

Type		Residual Current Circuit Breaker with Overcurrent LB63N
Protection		Leakage current/ Overcurrent/Short circuit
Rated current [In]		10, 16, 20, 25, 32, 40, 50, 63A
Operation temperature		-25 °C ~60 °C
Number of pole		1P+N
Sensitivity [IΔn]		30, 100, 300mA
Rated voltage [Ue]		240 VAC
Standard		IEC/EN 61009-1
Breaking capacity [Icu]		6 kA
Operation	Curve	C,D
	Type	AC, A
Mount		On 35mm DIN rail
Width		36mm
Terminal Dimension		Cable up to 25mm <sup>2</sup>



# Residual Current Circuit Breaker with Overcurrent LB63N

1P+N from 10A to 63A (30mA, 100mA, 300mA)



LB63N1PNC16AC30

## Residual Current Circuit Breaker with Overcurrent LB63N

Type	Sensitivity I $\Delta$ n	Rating In (A)	Qty/Pack	Reference
1P+N	30mA	10	6	LB63N1PNC10AC30
		16	6	LB63N1PNC16AC30
		20	6	LB63N1PNC20AC30
		25	6	LB63N1PNC25AC30
		32	6	LB63N1PNC32AC30
	100mA	10	6	LB63N1PNC10AC100
		16	6	LB63N1PNC16AC100
		20	6	LB63N1PNC20AC100
		25	6	LB63N1PNC25AC100
		32	6	LB63N1PNC32AC100
	300mA	10	6	LB63N1PNC10AC300
		16	6	LB63N1PNC16AC300
		20	6	LB63N1PNC20AC300
		25	6	LB63N1PNC25AC300
		32	6	LB63N1PNC32AC300