



RCD/MCB combination switch, 63A, 0.3A-LS_Char, 2p, A-Fl_Char

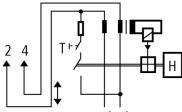
EATON®

Powering Business Worldwide™

Part no.	FIM-63/2/0,3-A
Article no.	278513
Catalog No.	FIM-63-2-0.3-A

Similar to illustration

Delivery program

Product range			FIM
Basic function	Residual-current protective modules		
Rated fault current	$I_{\Delta N}$	mA	300
Rated uninterrupted current	I_u	A	63
Application	Rated fault current $I_{\Delta N} = 300$ mA		
Rated current	I_n	A	63
Number of poles	2 pole		
Contact sequence			

Technical data

Electrical

Standards			IEC/EN 61009
Rated operational voltage	U_e	V	
	U_e	V AC	230/400

Mechanical

Standard front dimension		mm	45
Enclosure height		mm	90
Terminal protection	Protection against electric shock to IEC 536		
Mounting	Permanent screw connection with FAZ		
Terminals top and bottom	Lift terminals		
Thickness of busbar material		mm	0.8 ... 2

Design verification as per IEC/EN 61439

Technical data for design verification			
Rated operational current for specified heat dissipation	I_n	A	63
Heat dissipation per pole, current-dependent	P_{vid}	W	0
Equipment heat dissipation, current-dependent	P_{vid}	W	7.2
Static heat dissipation, non-current-dependent	P_{vs}	W	0
Heat dissipation capacity	P_{diss}	W	0
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	40
			0

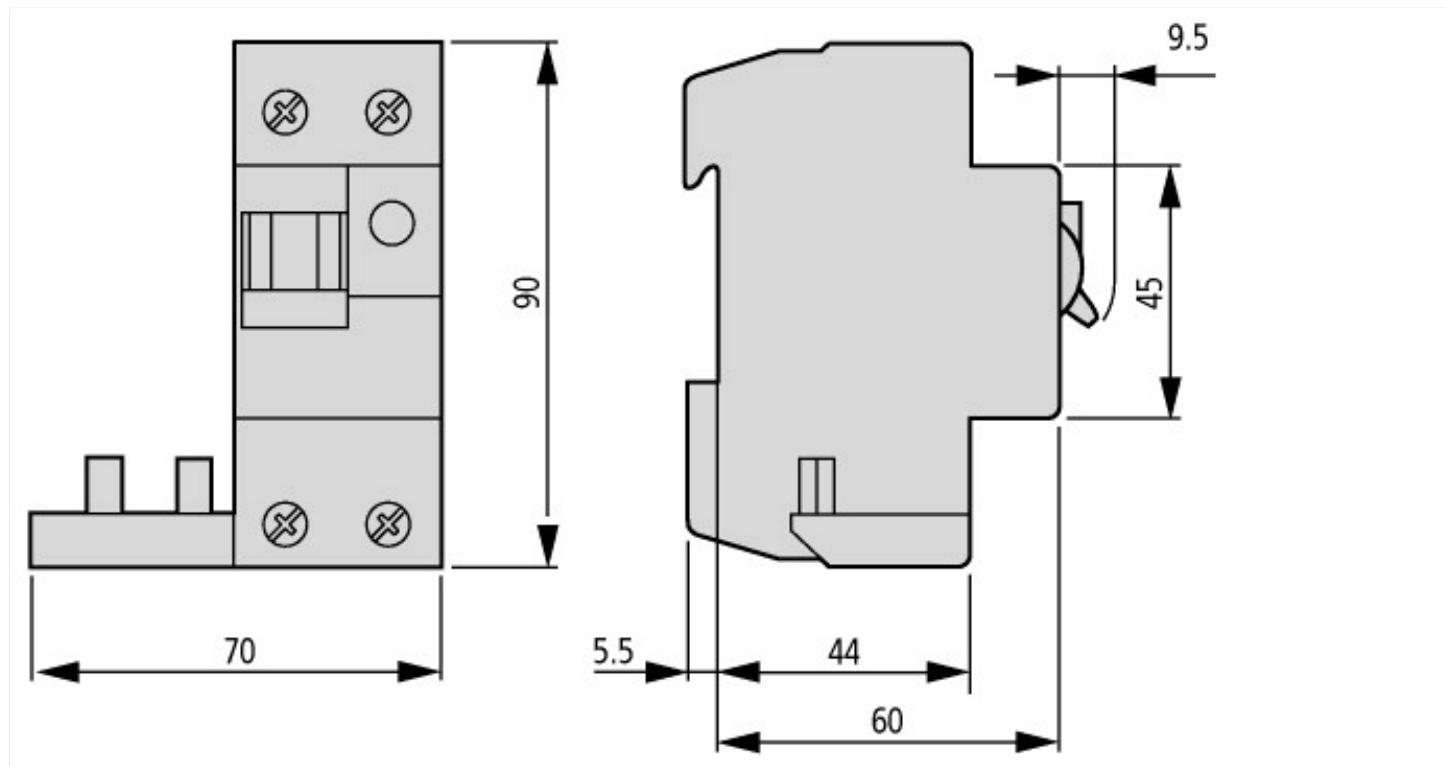
Technical data ETIM 6.0

Circuit breakers and fuses (EG000020) / Residual current circuit breaker (RCCB) module (EC002297)			
Electric engineering, automation, process control engineering / Electrical installation, device / Residual current protection system / Residual current circuit breaker (RCCB) module (ecl@ss8.1-27-14-22-10 [ACN357008])			
Nominal voltage		V	230 - 400
Nominal current		A	63
Rated fault current adjustable			No
Rated fault current		A	0.3 - 0.3
Max. delay time		ms	0

Delay adjustable
Number of poles
Leakage current type

No
2
A

Dimensions



Additional product information (links)

AWA1220-1759 FAZ-FIM combination

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ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/17590801.pdf