



ELIBET®

COMANDOS INDUSTRIALES

Conmutadores Riel Din I-0-2 **SERIE RCO**



Descripción

El conmutador y bypass serie RCO tiene un diseño compacto y apto para instalarse en cajas DIN, permitiendo aplicaciones de conmutación entre grupo/red, by pass de fuentes de alimentación/estabilizadores, circuitos de automático/manual, etc.



Características

- Diseño compacto.
- Clear indication of Line 1, Line 2 and OFF position.
- DIN mounted with high capability contacts for weld free operations.
- IP 20 protections: Finger-touch proof.
- Higher short-circuit withstands capacity.
- Utilization Category: AC21: switching of resistive loads, including moderate overloads.

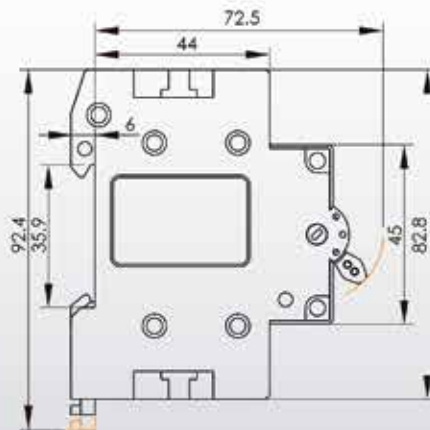
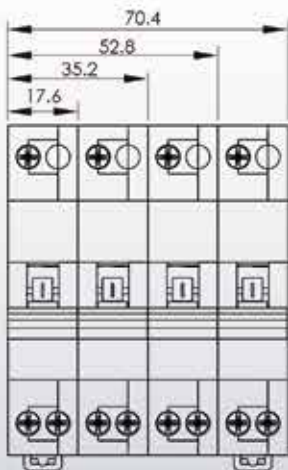
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Data Técnica

RC440

General			
Standard			IEC 60947-3
No. of Poles			1, 2, 3, 4
Rated Current	I_n	A	40
Rated Power	U_n	KW	8.5
Rated frequency	f	Hz	50 / 60
Rated insulation voltage	U_i	V	600
Dielectric strength		kV	2.5
Rated impulse voltage	U_{imp}	kV	4
Utilization category			AC-21
Ambient temperature		°C	-5...+55
Electrical durability		op.c.	10.000
Mechanical durability		op.c.	20.000
Mounting			DIN rail
Thermal capacity	solid/flexible	mm ²	10
Weight/pole		kg	0.074

Dimensiones



Datos de pedido

RCO 2 - 32

Corriente Nominal

Polos

