AC CURRENT RELAYS FAMILY - 1 PHASE

Model	Set Point		Number of RANGES	Insertion	Case	Field / Application	REMARKS
	1	2					
A1-06	MAX / min	/	3	< 10A Direct > 10A External CT	53x90x75 mm For DIN Rail	Motor Protection	
A1-10	MAX / min	/	12	< 50A Direct > 50A External CT	45x75x115 mm For DIN Rail	Motor Protection	
A1-12	MAX	/	2	< 10A Direct > 10A External CT	17x90x75 mm For DIN Rail	Motor Protection	
A1-13	MAX (3)	/	4	< 35A Direct > 35A External CT	100x70x110 mm For DIN Rail	Motor Protection	Also with INVERTER
A1-16N	MAX / min	/	3	< 80A Direct > 80A External CT	48x96x90 mm Undecal Base	Motor Protection	
A1-19-1	MAX / min	/	4	< 50A Direct > 50A External CT	70x70x110 mm per guida DIN	Motor Protection	
A1-19-2	MAX	MAX / min	4	< 50A Direct > 50A External CT	70x70x110 mm per guida DIN	Motor Protection	
A1-L1	MAX / min	/	3	< 10A Direct > 10A External CT	70x70x110 mm For DIN Rail	Hoisting / Torque Limiter	Linearization
E 101	min	/	3	< 80A Direct > 80A External CT	90x72x53 mm Open Frame for DIN	Resistances Control	
DARA 01	MAX / min	/	6	< 5A Direct > 5A External CT	72x72x130 mm Flush Mounting	Motor Protection	Display + Relay
DARA 02-1A	MAX	/	10	< 5A Direct > 5A External CT	48x96x100 mm Flush Mounting	Motor Protection	Display + Relay
DARA 02-1B	min	/	10	< 5A Direct > 5A External CT	48x96x100 mm Flush Mounting	Motor Protection	Display + Relay
DARA 02-2A	MAX	MAX	10	< 5A Direct > 5A External CT	48x96x100 mm Flush Mounting	Motor Protection	Display + Relay
DARA 02-2B	min	MAX	10	< 5A Direct > 5A External CT	48x96x100 mm Flush Mounting	Motor Protection	Display + Relay
RA6-1	MAX / min	/	3	< 10A Direct > 10A External CT	70x75x110 mm For DIN Rail	Motor Protection	
RA6-2	MAX	MAX / min	3	< 10A Direct > 10A External CT	70x75x110 mm For DIN Rail	Motor Protection	