



RMS

Reguladores electrónicos de velocidad

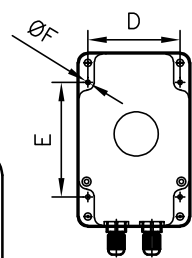
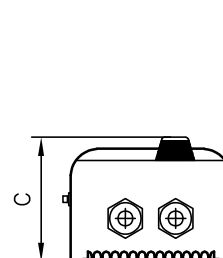
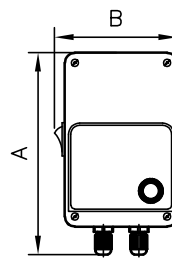
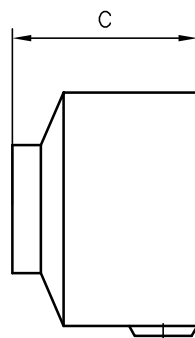
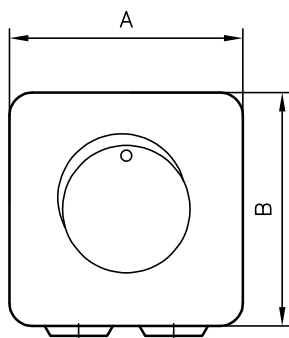
Electronic speed controllers

Elektronische Drehzahlregler

Régulateurs électroniques de vitesse

Tipo regulación Regulation type Art der Regelung Type de réglage	Tensión entrada Input voltage Eingangsspannung Tension d'entrée	Tensión salida Output voltage Ausgangsspannung Tension de sortie	Protección Protection Schutzart Protection	Intensidad máxima Maximum current Max. Strom Intensité maximale (A)
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RMS-00	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP44	0,5
RMS-01	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP44	1,0
RMS-02	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP44	2,0
RMS-1	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP54	3,0
RMS-2	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP54	5,0
RMS-3	Tensión / Voltage / Spannung / Tension	230 V-50/60 Hz	230 V-50/60 Hz	IP54	10,0



	A	B	C
RMS-00	82	82	65
RMS-01	82	82	65
RMS-02	82	82	65

	A	B	C	E	ØF	D
RMS-1	162	96	75	108,8	4,2	71
RMS-2	162	96	93	108,8	4,2	71
RMS-3	205	124	97	140	4,6	102



SW

Interruptores de seguridad paro-marcha para cumplir la Norma UNE-EN 60204-1

On/Off safety switches in accordance with Standard UNE-EN 60204-1

Sicherheits-Ein/Aus- Schalter gemäß Richtlinie UNE-EN 60204-1

Interrupteurs de sécurité marche/arrêt conformes à la norme UNE-EN 60204-1

Intensidad Current Stromaufnahme Intensité (A)	(kW)	Entrada cables Cable entry Kabeleingang Entrée câbles (mm)
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SW-KG 20/3CA	25	7,5	29,0
SW-KG 41/3CA	40	15,0	37,5
SW-KG 64/3CA	63	22,0	37,5
SW-KG 80/3CA	80	30,0	37,5
SW-KG 100/3CA	100	37,0	37,5
SW-KG 20/6CA	25	7,5	29,0
SW-KG 41/6CA	40	15,0	37,5
SW-KG 64/6CA	63	22,0	37,5
SW-KG 80/6CA	80	30,0	37,5
SW-KG 100/6CA	100	37,0	37,5