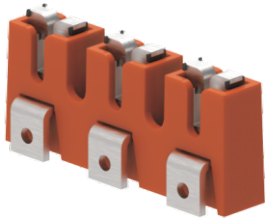
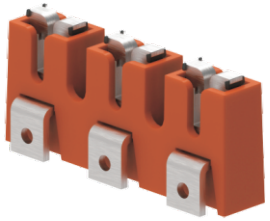
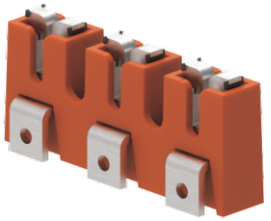
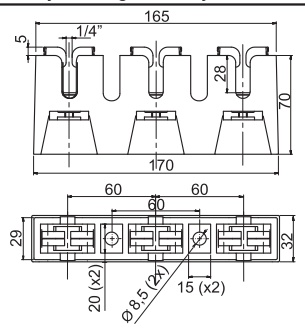
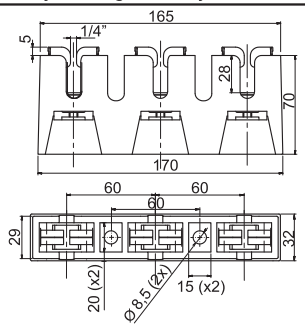
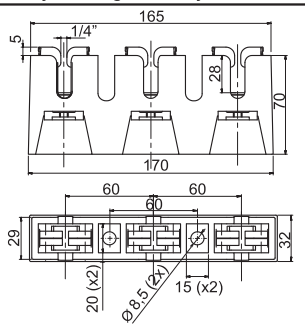
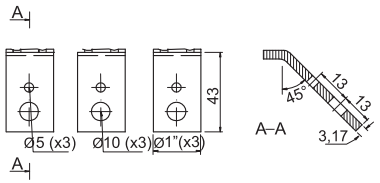
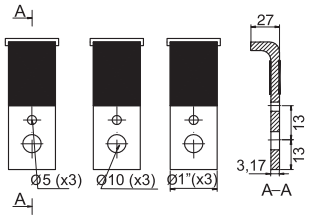
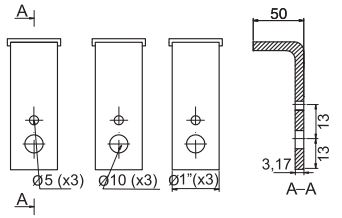
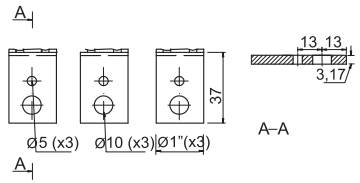
Garra de Força para CCM
MCC Power Connectors
Contactos de Traslación para CCM

ISOLET
One step ahead!

Modelo / Model / Modelo	GF 250 1/4”	GF 250 1/8"	GF 250 3/16”
AFFORDABLE SOLUTIONS FOR L.V. APPLICATIONS B.M.C./S.M.C.			
Imáx. / Im / Imax. (A)	250	250	250
Aquecimento / Heating / Acalientamento (°C)	32	34	29
Abert. Contato/Open. Cont. /Apert. Contacto	1/4”	1/8"	3/16"
Umáx. / Um / Umax. (kV)	0,75	0,75	0,75
Tensão Sup. / Rated Pow. Freq. / Ens. Dielec. (kV)	10	10	10
Qtd contatos / Qt. Contacts / Cant. Contactos	3 fases / phases / fases	3 fases / phases / fases	3 fases / phases / fases
Massa / Mass / Masa (kg)	0,784	0,784	0,784
Temp. Trab. / Work Temp. / Temp. Trab. (°C)	-20 até/ up to / hasta +75°C	-20 até/ up to / hasta +75°C	-20 até/ up to / hasta +75°C
Cor / Color / Cor	Laranja/Orange/Naranja RAL 2004	Laranja/Orange/Naranja RAL 2004	Laranja/Orange/Naranja RAL 2004
Dimensões / Dimensions / Dimensiones (mm)			
Contatos Saída/Exit Contacts / Contactos Salida	Tipo / Type / Tipo "A" (45°)	Tipo / Type / Tipo "S" (90°)	Tipo / Type / Tipo "M" (90°)	Tipo / Type / Tipo "C" (180°)
				

(Disponíveis para todos os modelos GF 250)
(Avaliable for all models GF 250)
(Disponibiles para todos los modelos GF 250)