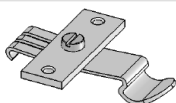
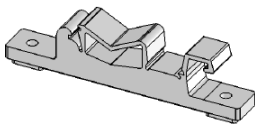
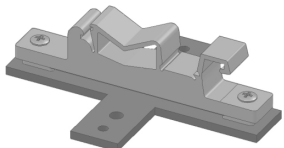
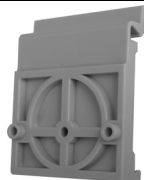
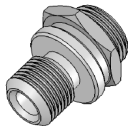
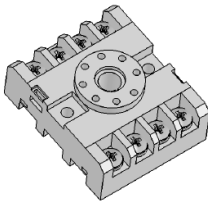
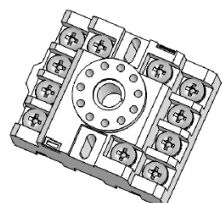
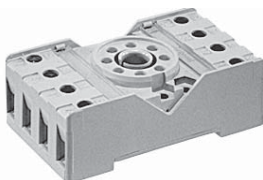
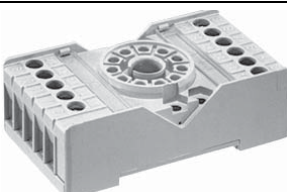
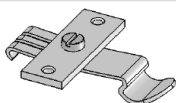
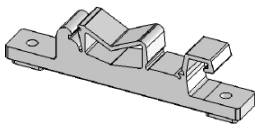
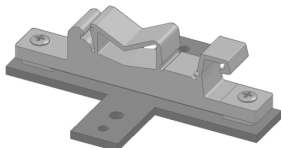
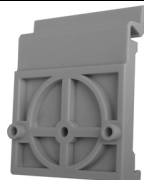
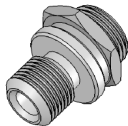
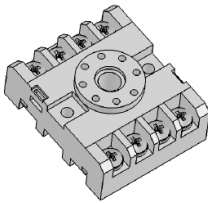
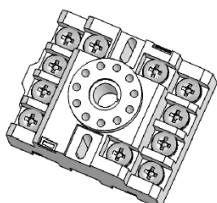
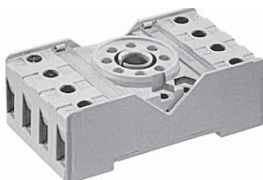
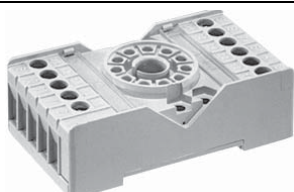


Mounting Accessories for Electronic Devices MA

Code	View	Description	Mounting	Application
MAC1		metal clamp for DIN-rail mounting	clamp	for all in-head transmitters; for devices in 40x73x26 mm box (TSR, TSOR, IA250, etc.)
MAC2		set of 2 plastic clamps for DIN-rail mounting	clamp	for devices in 80x80x60 mm box (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, etc.)
MAC3		plastic clamp for DIN-rail mounting with metal holder	clamp	for all in-head transmitters; for devices in 40x73x26 mm box (TSR, TSOR, IA250, etc.); for devices in 50x45x32 mm box (RHA, TSP, TSOP, etc.)
MAC4		plastic clamp for DIN-rail mounting	clamp	for devices in 40x73x26 mm box (TSR, TSOR) for all in-head transmitters
MAA1		set of 4 stainless steel threaded bushes with nuts	female thread M6	for axial mounting of devices in 65x65x40 mm or 80x80x60 mm box (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, RHW, etc.)
MAR1		stainless steel threaded nipple with nut	male thread M12; female thread M8	for radial mounting of devices in 65x65x40 mm or 80x80x60 mm box (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, RHW, etc.)
MAB1		8-pin socket base (OCTAL) for DIN-rail mounting	clamp	for devices in 48x48 mm front-sized case ('S')
MAB2		11-pin socket base (UNDECAL) for DIN-rail mounting	clamp	for devices in 48x48 mm front-sized case ('S') and devices in other 11-pin boxes (TRZ, RT38-R, TI08-R, etc.)
MAB3		8-pin socket base (OCTAL) for DIN-rail mounting, EN50022	clamp	for devices in 48x48 mm front-sized case ('S')
MAB4		11-pin socket base (UNDECAL) for DIN-rail mounting, EN50022; Lloyd's Register Approval	clamp	for devices in 48x48 mm front-sized case ('S') and devices in other 11-pin boxes (TRZ, RT38-R, TI08-R, etc.)

Монтажни принадлежности за електронни уреди МА

Код	Външен вид	Описание	Монтаж	Приложение
MAC1		метална скоба за монтаж на DIN шина	скоба	за всички трансмитери за монтаж в глава; за уреди в кутия 40x73x26 mm (TSR, TSOR, IA250, др.)
MAC2		комплект от 2 пластмасови скоби за монтаж на DIN шина	скоба	за уреди в кутия 80x80x60 mm (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, др.)
MAC3		пластмасова скоба с метална основа за монтаж на DIN шина	скоба	за всички трансмитери за монтаж в глава; за уреди в кутия 40x73x26 mm (TSR, TSOR, IA250, др.); за уреди в кутия 50x45x32 mm (RHA, TSP, TSOP, др.)
MAC4		пластмасова скоба за монтаж на DIN шина	скоба	за уреди в кутия 40x73x26 mm (TSR, TSOR) за всички трансмитери за монтаж в глава
MAA1		комплект от 4 неръждаеми втулки с резба и гайки	вътрешна резба M6	за аксиален монтаж на уреди в кутия 65x65x40 mm или 80x80x60 mm (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, RHW, др.)
MAR1		неръждаем нипел с резба и гайка	външна резба M12; вътрешна резба M8	за радиален монтаж на уреди в кутия 65x65x40 mm или 80x80x60 mm (TI200-Y, RT38-Y, TRx-D, TRU, PSF200, RHW, др.)
MAV1		цокъл за куплунг с 8 пера (OCTAL) за монтаж на DIN шина	скоба	за уреди с корпус с лицев размер 48x48 mm ('S')
MAV2		цокъл за куплунг с 11 пера (UNDECAL) за монтаж на DIN шина	скоба	за уреди с корпус с лицев размер 48x48 mm ('S') или в кутии с куплунг с 11 пера (TRZ, RT38-R, TI08-R, др.)
MAV3		цокъл за куплунг с 8 пера (OCTAL) за монтаж на DIN шина, EN50022	скоба	за уреди с корпус с лицев размер 48x48 mm ('S')
MAV4		цокъл за куплунг с 11 пера (UNDECAL) за монтаж на DIN шина, EN50022; Lloyd's Register Approval	скоба	за уреди с корпус с лицев размер 48x48 mm ('S') или в кутии с куплунг с 11 пера (TRZ, RT38-R, TI08-R, др.)