

FEATURES & BENEFITS



reliable fastening of bundle to enclosure, e.g. with screw and cable tie



wide range of solutions for various ambient conditions

LOGISTIC DATA

Quantity in package [pcs] 100

Fasteners E3RA type are made of material that meets the requirements of the railway standard PN-EN 45545-2:2013+A1:2015 in the field of smoke and toxic substances generation, the E3HT elements are intended for operation at high temperatures.

MECHANICAL DATA

Material polyamide 6

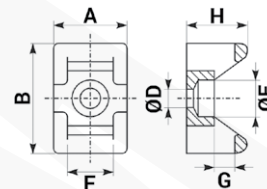
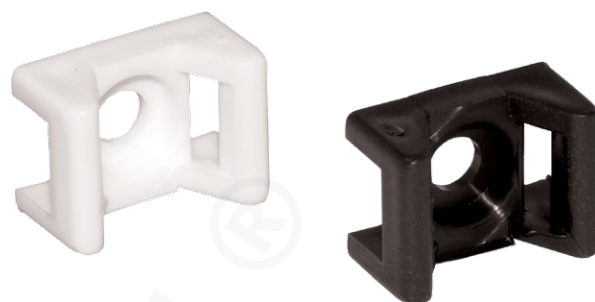
Halogen-free yes

Installation by screwing

Application in buildings indoors

CERTIFICATES & STANDARDS

Flammability class UL 94 V2 (white); UL 94 V0 (black);



Type	Index Ergom	Colour	Operating temperature [°C]	Application in buildings	A	B	D	E	F	G	H
E301 (100 PCS)	E01EM-01010100081	white	-40 ÷ +85	indoors	10,7	16	3,7	7	5,4	1,8	7
E301 V0 (100 PCS)	E01EM-01010100181	black	-40 ÷ +85	indoors	10,7	16	3,7	7	5,4	1,8	7
E3 (100 PCS)	E01EM-01010100100	white	-40 ÷ +85	indoors	12	18	4,5	8	8,3	2,0	9
E3V0 (100 PCS)	E01EM-01010100200	black	-40 ÷ +85	indoors	12	18	4,5	8	8,3	2,0	9
E3RA (100 PCS)	E01EM-01010100300	white	-30 ÷ +100		12	18	4,5	8	8,3	2,0	9
E3HT (100 PCS)	E01EM-01010100400	white	-40 ÷ +120		12	18	4,5	8	8,3	2,0	9
E302 (100 PCS)	E01EM-01010100141	white	-40 ÷ +85	indoors	16	26	5	10	9,8	2,5	11
E302 V0 (100 PCS)	E01EM-01010100241	black	-40 ÷ +85	indoors	16	26	5	10	9,8	2,5	11

