

FEATURES & BENEFITS



reliable and fast bundle mounting to enclosure, in hole



for indoor use

LOGISTIC DATA

Quantity in package [pcs] 100

Fasteners D6RA 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 D6HT elements are intended for operation at high temperatures.

MECHANICAL DATA

Material	polyamide 6
Halogen-free	yes
Installation	by snap-fastening in a Ø6.3 hole; thickness of the structural element from 0.8 mm to 3 mm
Max. tape width [mm]	8
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
D6 (100 PCS)	E01EM-01090100100	natural	-30 ÷ +85	indoors
D6V0 (100 PCS)	E01EM-01090100200	black	-30 ÷ +85	indoors
D6RA (100 PCS)	E01EM-01090100300	white	-30 ÷ +100	
D6HT (100 PCS)	E01EM-01090100400	white	-40 ÷ +120	

