# LV support insulators, IWS type

## **FEATURES & BENEFITS**

V

full type examination



body made of polyester reinforced with glass fibres



short-circuit strength, as per EN61439-1, confirmed by test results

# **LOGISTIC DATA**

Quantity in package [pcs] 10

# **APPLICATION**

Mounting busbar supports in switchboards and control boards.

## **MECHANICAL DATA**

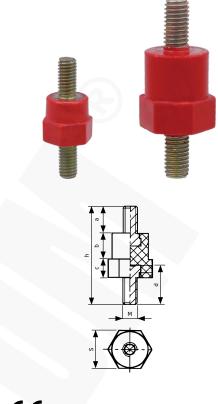
Material	body – polyester resin; threaded rods – stainless steel						
Strength [daN] (tension)	222						
Strength [daN] (flexion)	166						

# **ELECTRICAL DATA**

Test voltage [kV]	5	
Rated voltage [V AC]	1000	

## **CERTIFICATES & STANDARDS**

Standards	insulators were tested according to EN -91062-1, RoHS
	to EN -91062-1, ROHS



Туре	Index Ergom	а	b	С	d	h	М	s	Max. recommended tightening torque [Nm]	Screw	Recommended maximum bus width [mm]	Weight [g]
IWS-14/M6 (10 PCS)	R32RZ-06010200103	12	7	7	16,7	38	6	13,8	3	6	14	110
IWS-24/M8 (10 PCS)	R32RZ-06010200203	14,5	14	9,8	21,3	52,8	8	19,4	6	8	20	300

Date of publication:

14/12/2023