

# Ledge handles

Technopolymer





### MATERIAL

15

Glass-fibre reinforced polyamide based (PA) technopolymer, greyblack colour, matte finish.

## SCREW-COVERS

- ECA.P: polyester based technopolymer (PBT) in Elecolors colours, glossy finish, press-fit assembly. Supplied.
- Available also as accessories sold separately (see table).

#### STANDARD EXECUTIONS

- EWP-EH: pass-through holes for cylindrical-head screws with hexagon socket, hexagonal-head screws or standard lock nuts.
- EWP-SH: pass-through holes for countersunk head screws.

#### FEATURES AND APPLICATIONS

EWP. handles have been especially designed to fit machine guards or automation systems with single-leaf door. The coloured caps improve the visibility of the handle and offer the possibility of product customisation.

#### **TECHNICAL DATA**

Tensile stress: F1 value reported in the table is the result of breaking tests carried out with an appropriate dynamometric equipment under the test conditions shown in the figure with ambient temperature. Maximum tightening torque for screw assembly 3 Nm.

#### ACCESSORIES ON REQUEST

ECA.P: screw-covers in polyester based technopolymer (PBT) in Elecolors colours, glossy finish, press-fit assembly (see table).

C1 RAL7021	C2 RAL2004	RAL	C3 7035	RAL1021	C4	RAL5024	C5	RAL3000	C6	RAL6017	C17			
ECA.P														
Code	Code				Description					Screw-covers for				
29865-*			ECA.	P5-*			EV	VP.110						

0.39

\* Complete with colour index (C1, ..., C17).







EWP.110 EWP-EH EWP-SH В А B-E \_ 2 d d В 1 inch







33



			*Complete with colour index, example: 265211-C2 EWP.110-EH-C2											
			C1 RAL7021	C2 RAL2004	C3 RAL7035		C4 RAL1021	C: RAL5024		C6	C17 RAL6017			
				•	•								M	ETRIC
	Description	L	_ f±0.5	d	s	h	h1	h2	С	I	11	12	F1 [N]	5
-*	EWP.110-EH-*	11	4 93.5	6.5	10	33	7	11	35	19	74	9.5	900	26

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Handles

Code 265211-265251



EWP.110-SH-\*

114

93.5

6.5

19

74

9.5

900

26

35

f