### **EL'MARK**



## Documents corresponding to the product:

Standard EN 62 208; EN 60439-1; EN 60 439-3

# Moisture-proof distribution boxes for surface mounting - IP 55; IP65

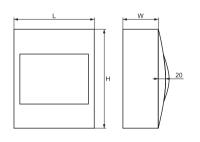


The distribution boxes are designed for mounting in newly built buildings or buildings in reconstruction. They are a module box with mounted protective devices of the given flats electrical installation current circles. They are supplied with transparent door for each row opening upwards to 90°. They are made of white non-self-extinguishing plastic, resistant to heat and high temperature. The special design of the lids and gaskets provides IP code: IP55; IP65. The mounted device in the box is protected from indirect contact to the current leading parts. They are offered with DIN-rail for device mounting and terminal strips for the neutral and earthing conductor joining. For direct wall moutining with screws.

#### Technical data:

- Maximum insulation voltage: 690V; 50Hz
- Flame retardance: UL94 V-O
- IP code: IP55; IP65
- Door colour: Transparent
- Mounting type: Surface

#### Moisture-proof distribution boxes for surface mounting - IP 55



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	Туре	Number of rows	Module capacity (number of devices)	IP	Dimensions (mm)			Packing /	Catalogue
					L	Н	W	Вох	number
	WP4	1	4	55	127	214	93	1/20	60100
	WP6	1	6	55	162	214	93	1/20	60101
	WP8	1	8	55	216	214	93	1/20	60102
	WP12	1	12	55	270	214	93	1/12	60103
	WP18	1	18	55	378	233	93	1/8	60104
_	WP24	2	24	55	340	288	93	1/8	60105

#### Moisture-proof distribution boxes for surface mounting - IP 65



	Number of rows	Module capacity (number of devices)	IP	Dimensions (mm)			Packing /	Catalogue
Туре				L	Н	W	Box	number
WPDB 04	1	4	65	140	210	100	1/30	60004
WPDB 08	1	8	65	215	210	100	1/20	60008
WPDB 12	1	12	65	300	260	140	1/10	60012
WPDB 18	1	18	65	410	285	140	1/5	60018
WPDB 24	2	24	65	415	300	140	1/5	60024