

Industrial distribution boxes

Description

The boxes are made of high-quality thermoplastic materials. Industrial plug-in equipment manufactured in compliance with CEE standards is built into them. Individual circuits can be protected using installation circuit breakers, difference current protected switch-gears, fusible cut-outs DO or D II. Series terminals, contactors, control switches, press-button switches, signal lights, and other appliances for incorporation can be built-in, too.

The equipment is incorporated and wired according to the user's need, whose only task is to connect the distribution boxes to the mains.

Use

The distribution boxes with industrial plug-in equipment are used in craftsman's workshops, industrial shops, on building sites, in farming facilities and elsewhere. The built-in protective appliances protect the lines against overloads, short circuits and contact over-voltage. When dimensioning protective appliances the rated current of the upstream protective appliance must be considered - in order to comply with the protection selectivity.

Industrial distribution box - empty



type	code No.	protection classification	weight [g]	packaging [pcs]
KOMBI 264 x 163 x 131	004411000	IP 57	390	1



type	code No.	protection classification	weight [g]	packaging [pcs]
KOMBI 322 x 193 x 158	004411100	IP 57	330	1

type	code No.	protection classification	cover execution	weight [g]	packaging [pcs]
SPOJ - VN	004412000	IP 57	high not transparent	200	1
SPOJ - VP	004413000	IP 57	high transparent	400	1



type	code No.	protection classification	cover execution	weight [g]	packaging [pcs]
SPOJ - NN	004414000	IP 57	high not transparent	120	1
SPOJ - NP	004415000	IP 57	high transparent	250	1

type	code No.	protection classification	cover execution	weight [g]	packaging [pcs]
SPOJ - D	004416000	IP 57	high transparent and low not transparent	550	1