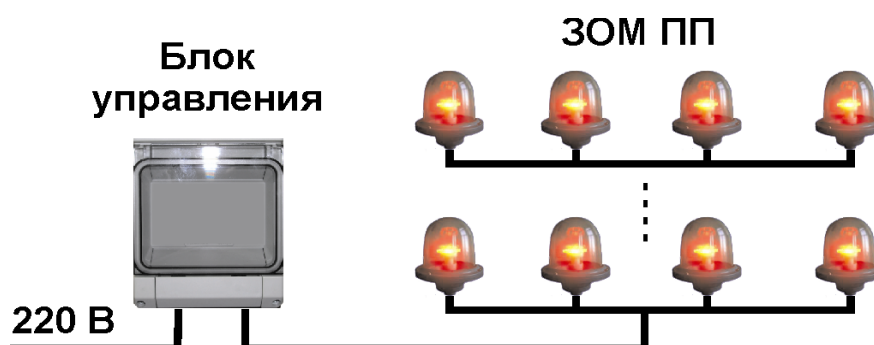


The coordinating block « CB-Ph »

The coordinating block “CB-Ph” provides the automatic switching on and off in the dark period of time and within the daylight time at low visibility depending on the lamination. The block includes the light-sensible automate and the photosensor

The light marking can be switched on handly in the block “CB-Ph”.



Specifications of the coordinating block

Name	«CB-Ph-12»	«CB-Ph -24»	«CB-Ph -48»	«CB-Ph -220»
Supply voltage, V	AC/DC 12 ± 10%	AC/DC 24 ± 10%	AC/DC 48 ± 10%	AC 220 ± 10%
Commutation voltage, V	AC/DC 12 ± 10%	AC/DC 24 ± 10%	AC/DC 48 ± 10%	AC 220 ± 10%
Commutating current, A	to 3	to 3	to 3	to 3
Protection extent	IP54	IP54	IP54	IP54
Temperature range, °C	-40 ÷ +70	-40 ÷ +70	-40 ÷ +70	-40 ÷ +70
Switching-on threshold, regulated, lux	from 2 to 100	from 2 to 100	from 2 to 100	from 2 to 100
Hysteresis, lux	10 – 20	10 – 20	10 – 20	10 – 20
Switching on delay, seconds	5 – 15	5 – 15	5 – 15	5 – 15
Switching off delay, seconds	5 – 30	5 – 30	5 – 30	5 – 30
Weight, kg, not more than	0,6	0,6	0,6	0,6

The warranty period is 5 years.