

BRACKET for TRAFFIC LIGHT type PHG and SU mounting

Bracket type PHB, KSU is connecting and sets elements. Bracket is use to mechanical connect the traffic light type PHG and SU to the traffic cable terminal type PHA or directly to the traffic light mast. Because of assembling hole is a possibility to enter electric cable necessary for traffic light suppling. Construction of bracket let to make rotate on a vertical axis.



Technical data:

The bracket is made of aluminium and high-quality steel.

Standard version

Type	Traffic light type	Single pick-up fixing point	double pick-up fixing point	Description
PHB - 41103	PHG ϕ 200, ϕ 300	X		1 traffic light device *
PHB - 11201	PHG ϕ 200	X		2 traffic light devices *
PHB - 41202	PHG ϕ 300	X		1 traffic light device *
R3 - 92075	PHG ϕ 300	X		conditionally drive arrow (1 chamber)
KSU - 21	SU ϕ 200	X		1 traffic light device *
KSU - 22	SU ϕ 300	X		1 traffic light device *
KSW - 01	SU ϕ 200	X		1 traffic light device *
KSU - 03	SU ϕ 300 SU ϕ 200		X	1 traffic light device * with conditionally drive arrow
KSU - 1	SU ϕ 300 SU ϕ 200		X	1 traffic light device*

* Max. 3 chambers in 1 housing of the traffic light.