

# Accessories

## System supports



GPS

### GPS

#### System support, one-piece, stackable

- In railway vehicle construction, heavy machine building industry and other applications with increased mechanical requirements

Order No.	Fits to conduit size		DIN-NW	Width	Height	Depth
	NW	metric				
BGPS-12/01 *	12	16	2	70.0 mm	51.0 mm	30.0 mm
BGPS-17	17	20	2	70.0 mm	51.0 mm	30.0 mm
BGPS-23	23	25	2	70.0 mm	51.0 mm	30.0 mm
BGPS-29	29	32	3	85.0 mm	65.0 mm	30.0 mm
BGPS-36	36	40	3	85.0 mm	65.0 mm	30.0 mm
BGPS-48	48	50	4	115.0 mm	92.5 mm	30.0 mm
BGPS-56	56	68	4	115.0 mm	92.5 mm	30.0 mm

\*This size will be delivered with a half-shell insert

- Heavy design, high retention forces
- Applicable with standard metal C rails
- Clasp for easy pre-mounting and final assembly
- Especially suitable for dyn. applic. due to rounded edges
- The following nominal widths can be combined for stacking: NW 12 with NW 17 + 23, NW 17 with NW 23, NW 29 with NW 36, NW 48 with NW 56
- Content of delivery: System support and 2 screws for securing of the lid (optional); without mounting accessories



GP

### GP

#### System support, stackable

- In railway vehicle construction, heavy machine building industry and other applications with increased mechanical requirements

Order No.	①	Fits to conduit size		Width	Height	Depth
		NW	metric			
BGP-12/01*		12	16	48 mm	66.0 mm	36.0 mm
BGP-17		17	20	48 mm	66.0 mm	36.0 mm
BGP-23		23	25	48 mm	66.0 mm	36.0 mm
BGP-29		29	32	62 mm	66.0 mm	36.0 mm
BGP-36		36	40	62 mm	66.0 mm	36.0 mm
BGP-48		48	50	76.0 mm	66.0 mm	36.0 mm
BGP-56G		56	68	87.0 mm	78.0 mm	36.0 mm

\*This size will be delivered with a half-shell insert

- Variable stacking possibilities, due to the "Block"-system a high rigidity is guaranteed
- Fixes conduit against axial movements
- Allows radial turning of conduit
- Especially suitable for dyn. applic. due to rounded edges
- Variety of support possibilities
- Content of delivery: System support with assembling screws; without mounting accessories

① Please replace "B" for black with "S" for grey in front of the order no.