

# GridScan/Pro

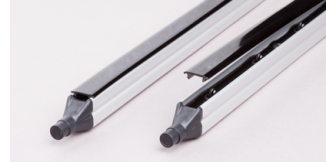
## Accessories

### MOUNTING KITS



#### SHIPPING KIT

Part No.	Part Name
114 718	Shipping kit GRS/Mini 90°
Dimensions (l × h × d)	19 × 14 × 14 mm
Material	Aluminum, 2 mm



#### SHIPPING KIT - COVER

Part No.	Part Name
115 942	Cover GridScan/Pro 2500 kit
115 943	Cover GridScan/Pro 2000 kit
116 192	Cover GridScan/Pro 2320 kit
116 193	Cover GridScan/Pro 1960 kit
Dimensions (w × h)	3.3 × 12 mm
Material	PVC

Snap-in cover on GridScan/Pro profile reduce the operating range up to 20%



#### SHIPPING KIT

Part No.	Part Name
115 908	Shipping kit mounting clip back mounting
Dimensions (w × h)	14.4 × 20 mm
Material	Stainless spring steel (incl. mounting screws)



#### SHIPPING KIT

Part No.	Part Name
115 910	Shipping kit mounting clip side mounting
Dimensions (w × h)	30 × 35.2 mm
Material	stainless spring steel (incl. mounting screws)

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## Accessories

### CABLES



#### CONNECTION CABLE

Part No.	Part Name
114 316	Connection cable, 2 m, M8×1, 6-pin
114 872	Connection cable, 5 m, M8×1, 6-pin
115 272	Connection cable, 10 m, M8×1, 6-pin
Diameter	Ø 4.2 mm
Material	PVC
Open wires	AWG26, 6 pcs.
Plug	Screwable, M8, 6-pin, blue



#### EXTENSION CABLE (EXTENTION FOR THE CONNECTION CABLE)

Part No.	Part Name
115 970	Extension cable, 1 m, M8×1, male-female, 6-pin
115 913	Extension cable, 5 m, M8×1, male-female, 6-pin
115 914	Extension cable, 10 m, M8×1, male-female, 6-pin
Diameter	Ø 4.2 mm
Material	PVC
Wires	AWG26
Plug	Screwable, M8, 6-pin, blue



#### EXTENSION CABLE (USE AS SYNCHRONIZATION CABLE)

Part No.	Part Name
115 353	Extension cable, 0.8 m, M8×1, female-male, 4-pin (black-black)
115 912	Extension cable, 3 m, M8×1, male-female, 4-pin
115 579	Extension cable, 4 m, M8×1, female-male, 4-pin (black-black)
115 911	Extension cable, 5 m, M8×1, male-female, 4-pin
114 976	Extension cable, 10 m, M8×1, male-female, 4-pin
Diameter	Ø 3.4 mm
Material	PVC
Wires	AWG26
Plug	Screwable, M8, 4-pin, black

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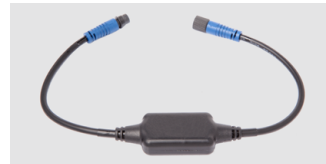
### POWER SUPPLY



#### SAFETY UNIT FSS

Part No.	Part Name
114 685	Safety unit FSS 230 VAC
114 741	Safety unit FSS 24 VDC

Dimensions (w × h × d)	125 × 35 × 75 mm
Input voltage	115 ... 230 VAC or 24 VDC ±20%
Output	Relay
Sensor connection	12 VDC / 150 mA
Signal input	FSS



#### AC ADAPTER

Part No.	Part Name
116 287	AC-Adapter LC 24VAC-NC-T
116 288	AC-Adapter LC 24VAC-NO-T

Dimensions (w × h × d)	75 × 14 × 26 mm
Cable diameter	Ø 4.2 mm
Cable length	150 mm on both side
Input voltage	20 ... 28 VDC or 21.6 ... 26.4 VAC
Output	Solid-state relay
Output load	150 mA / 50 V
Test input	20 ... 28 VDC or 21.6 ... 26.4 VAC
Test input logic	LOW active



#### UNIVERSAL POWER SUPPLY PLUS (UPS PLUS)

Part No.	Part Name
113 520	UPS Plus 20-265 VAC/DC, packed

Dimensions (w × h × d)	200 × 45 × 128 mm
Input voltage	20 ... 265 VAC / 20 ... 375 VDC
Output	2 × Relay
Sensor connection	24 VDC / 300 mA
Signal input	NPN or PNP input



#### UNIVERSAL POWER SUPPLY (UPS)

Part No.	Part Name
103 600	UPS 20-265 VAC/DC complete

Dimensions (w × h × d)	200 × 45 × 128 mm
Input voltage	20 ... 265 VAC / 20 ... 375 VDC
Output	Relay
Sensor connection	24 VDC / 300 mA
Signal input	NPN or PNP input



#### RELAY MODULE

Part No.	Part Name
103 602	Relay Module

Dimensions (w × h × d)	53.5 × 27 × 65.5 mm
Input voltage	20.4 ... 27.6 VDC
Output	Relay
Sensor connection	24 VDC / 250 mA
Signal input	NPN or PNP input



#### POWER LINE CONVERTER

Part No.	Part Name
106 666	Power Line Converter, 85 ... 265 VAC

Dimensions (w × h × d)	94.4 × 32.7 × 71.5 mm
Input voltage	85 ... 265 VAC / 24 VDC
Output	Relay
Sensor connection	24 VDC / 250 mA
Signal input	NPN or PNP input