

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

HIDROMA
SYSTEMS

UKŁADY HYDRAULICZNE

HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

connector



design

connector acc. to EN175301-803-form A

ambient temperature

-25°C to 90°C without LED and -25°C to 90°C with LED

cable fitting

M20x1,5, diameter of cable 6-8mm

cable cross section

0,5-1,5mm²

connectable

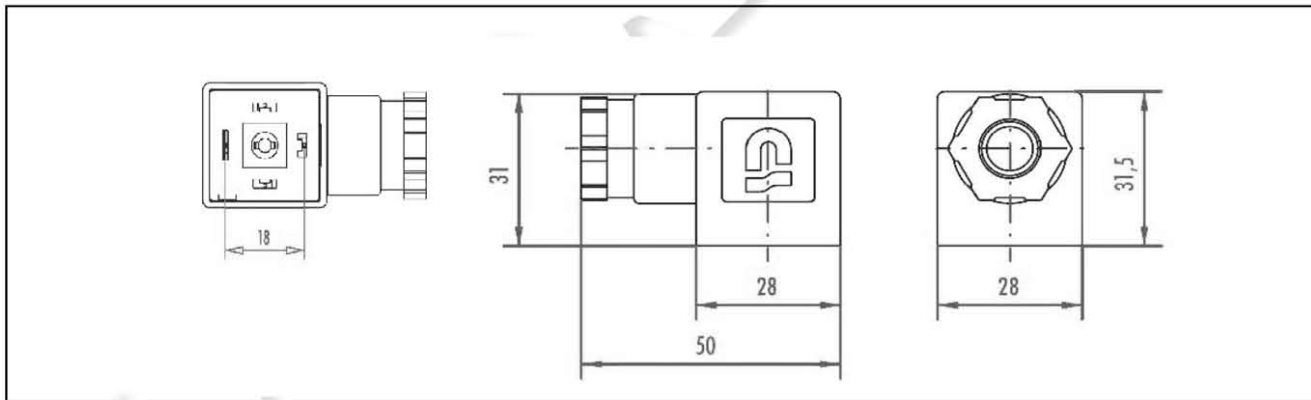
protection class

IP65 according to EN 60529

scope of supply

incl. screw and seal NBR

dimensions



circuit options

circuit diagramm	description
	2-pin, without circuit
	3-pin, without circuit
	bipolar LED and varistor
	bridge rectifier and varistor
	bridge rectifier with varistor and bipolar LED

description	voltage	operation current max.	type
connector 2-pin	0-250V AC/DC	10A	6-41142-2000-S
connector 3-pin	0-250V AC/DC	10A	6-41542-2000-S
connector with varistor and bipolar yellow LED	230V AC/DC	10A	6-41442-2528-S
connector with varistor and bipolar yellow LED	24V AC/DC	10A	6-41442-2525-S
connector with bridge rectifier and varistor	230V AC	3A	6-41442-2556-S
connector with bridge rectifier, with varistor and bipolar yellow LED	230V AC	1,5A	6-41442-2566-S
connector with bridge rectifier, with varistor and bipolar yellow LED	24V AC	1,5A	6-41442-2563-S

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice.