

TECNOPLASTIC - ELECTRONIC LEVEL SWITCH - SPIDER

ESPH4G110N5B3
SPIDER H07 4G1, 10M, 24V, 1 Func, 500mm

- Adjustable start/stop delay time
- Rod lengths 250mm/500mm/750mm
- Up to 50°C
- IP68 Protection grade



PRODUCT DESCRIPTION

The spider has 3 batons common, minimum level and maximum level, common and minimum level should always be the same length. These batons are attached to the level switch to allow it to work in narrow spaces and turbulent waters. With the use of a magnetic key which is supplied with the product you can adjust the start/stop delay time to your needs.

Suitable for level monitoring of clear, storm water, industrial and chemical waters.

TECHNICAL DATA

Approvals	CE, EAC, TÜV
Cable length	10 m
Cable type	H07RN-F
Depth max	10 m
Insulation class	I

IP class	IP68
Material of float	Polypropylene
Material of stem	AISI 316
Operating temperature to	40 °C
Rated current	10 A
Supply voltage	24 V

