

**Classic 360° retractable pole**



For vessels up to 20 m. **AISI316 stainless steel** base with self-locking adjustment at various heights. The stainless steel pole also serves as flag holder.

Standard	Version	Length cm	Light colour	Base mm	Halogen bulb included
	30° light				
11.140.00	11.140.20	60	■ Black plastic	115x60	14.200.02 (12 V - 10 W)
11.140.01	-	60	■ SS	115x60	14.200.02 (12 V - 10 W)
11.140.02	11.140.22	60	□ White plastic	115x60	14.200.02 (12 V - 10 W)



**Classic 360° wall-mounting pull-out pole**



For vessels up to 20 m. **100% stainless steel**, fitted with **AISI316 stainless steel** wall mount base. Clip-on fit with bottom contacts. Watertight, bulb included.

Code	Length cm	Light colour	Halogen bulb included
11.110.00	60	■ Black plastic	14.200.02 (12 V - 10 W)
11.110.02	60	□ White plastic	14.200.02 (12 V - 10 W)
11.110.01	60	■ SS	14.200.02 (12 V - 10 W)
11.110.10	100	■ Black plastic	14.200.02 (12 V - 10 W)
11.110.12	100	□ White plastic	14.200.02 (12 V - 10 W)
11.110.11	100	■ SS	14.200.02 (12 V - 10 W)



**Classic 360° pull-out pole made of aluminium**



For vessels < 20 m.  
**Version A** fitted with **black or white nylon** base for flat mounting.  
**Version B** fitted with **black or white nylon** base for bulkhead mounting. Ideal for installation on the stern of dinghies or Boston Whaler-type open hulls.  
 The pole snaps into the base and activates the light.  
 Watertight base cap that closes the base when the pole is slipped-off.

Code	Regulatory length cm	Light/base colour	Version	Pole Ø mm	Halogen bulb included
11.120.00	100	■ Black	A	30	14.200.02 (12 V - 10 W)
11.120.01	100	□ White	A	30	14.200.02 (12 V - 10 W)
11.123.00	100	■ Black	B	30	14.200.02 (12 V - 10 W)
11.123.01	100	□ White	B	30	14.200.02 (12 V - 10 W)



**Classic 360° flat-mounting pull-out pole**



For vessels < 20 m. **100% mirror-polished stainless steel** and fitted with a Flush Deck **stainless steel** base.

Code	Length cm	Light colour	Base Ø mm	Pole Ø mm	Halogen bulb included
11.145.10	100	■ Black	60	20	14.200.02 (12 V - 10 W)

