

Fanali Lights



La gamma dei fanali Quick® comprende due linee prodotti, una adatta per imbarcazioni inferiori ai 12 metri di lunghezza, l'altra per imbarcazioni inferiori ai 20 metri.

Sono costruiti in policarbonato e/o acciaio inox e disponibili come fanali singoli, combinati o montati su asta in acciaio inox in diverse altezze.

I diversi tipi di fanali compresi in ciascuna linea sono certificati secondo il regolamento internazionale COLREG 72.

The Quick® range of navigation lights includes two main product lines, one suitable for boats of up to 12 metres and the other for boats of up to 20 metres.

The units are made of polycarbonate and / or stainless steel and are available as single lights, combined lights or mounted on a stainless steel pole at different heights. The various types of navigation lights in each line are certificated in compliance with international regulations (COLREG 72).

Fanali Lights

Fanali per imbarcazioni inferiori a 12 metri Lights for boats under 12 metres

Fanali di navigazione per installazione verticale
Navigation lights for vertical installation 92

Fanali di navigazione per installazione orizzontale
Navigation lights for horizontal installation 93

Fanali di navigazione montati su asta
Pole-mounted navigation lights 94

Fanali combinati per imbarcazioni a vela
Combination lights for sailing boats 98

Fanali per imbarcazioni inferiori a 20 metri Lights for boats under 20 metres

Fanali di fonda
Anchor lights 99

Fanali di navigazione per installazione verticale
Navigation lights for vertical installation 100

Fanali di fonda montati su asta
Pole-mounted anchor lights 101

Fanali combinati per imbarcazioni a vela
Combination lights for sailing boats 106



Fanali di navigazione e di fonda

Navigation and anchor lights

Descrizione fanali / Lights description

L'utilizzo dei fanali sulle imbarcazioni deve essere conforme al regolamento internazionale COLREG 72 per prevenire gli abbordi in mare. Le regole sui fanali, applicabili dal tramonto all'alba e in caso di scarsa visibilità, si riferiscono a due distinte categorie di mezzi di trasporto sull'acqua:

- **navi a propulsione meccanica** (Imbarcazioni a motore)
- **navi a vela** (imbarcazioni munite di vele ed eventuale motore non in uso)

Per ogni categoria vi sono anche norme che regolano l'utilizzo dei fanali secondo la lunghezza dell'imbarcazione.

La gamma di fanali Quick® copre le esigenze delle imbarcazioni a motore e a vela inferiori a 12 e 20 metri di lunghezza.

Definizioni dei fanali

Fanale di testa d'albero (bianco)

Settore di visibilità 225°

Mostrato da ogni imbarcazione mossa a motore

Fanali laterali o di via (rosso a sinistra, verde a dritta)

Settore di visibilità 112° 30' (la metà di 225°) ciascuno. Mostrato da ogni imbarcazione in movimento dovuto a qualsiasi causa.

Fanali di poppavia (bianco)

Settore di visibilità 135°.

Mostrato da ogni imbarcazione in movimento dovuto a qualsiasi causa.

Fanali di fonda (bianco)

Settore di visibilità 360°. Visibili a tutto orizzonte.

Mostrato da ogni imbarcazione all'ancora, al lavoro oppure in altre specifiche circostanze.

Fanali combinati

I diversi tipi di fanali possono essere forniti anche in versione combinata, conformi al COLREG 72.

Nella gamma sono presenti le seguenti soluzioni di combinazione:

Fonda + poppa + bicolore (fanale verde e rosso) montati su asta (19cm)

Fonda + poppa + testa d'albero montati su asta (19cm)

Tricolore. Poppa e bicolore in un unico pezzo

Fanali su asta

I fanali di testa d'albero, di poppavia e di fonda sono disponibili anche su **aste in acciaio inox in diverse altezze da 19 a 150 cm.**

The use of navigation lights must be in compliance with international regulations (COLREG 72) to avoid collision at sea.

The regulations for navigation lights, applicable from dusk until dawn and in poor visibility conditions, are referred to two distinct types of transport vessels:

- **Vessels with mechanical propulsion** (power-driven vessels)
- **Sailing vessels** (vessels equipped with sails and, if relevant, an auxiliary engine that is not in use)

For each category there are also regulations that establish the use of navigation lights in accordance with the length of the vessel.

The Quick® range of navigation lights cover the needs for power and sailing boats of up to 12 and 20 metres in length.

Navigation lights definitions.

Masthead lights (white)

Field of visibility 225°

Used on power driven vessels.

Lateral navigation light (red for port, green for starboard)

Field of visibility 112° 30' (half of 225°) each. Used by all vessels under way.

Stern navigation lights (white)

Field of visibility 135°

Used by all vessels under way.

Anchor lights (white)

Visual range 360°.

Used by anchored vessels at work or in other circumstances.

Combined lights

The various types of navigation lights can also be supplied in combined versions in compliance with COLREG 72.

The Quick® range includes the following combination solutions:

Anchor + stern + bicolour (green and red) pole-mounted (19cm)

Anchor + stern + masthead pole-mounted (19cm)

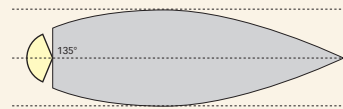
Tricolour. Stern and bicolour in a single piece.

Pole lights

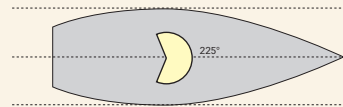
Navigation lights for masthead, stern and anchor are also available mounted on a **stainless steel pole of different heights from 19 to 150 cm.**

Tipi di fanali con esempio di prodotto Quick®.

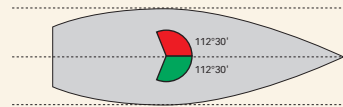
Examples of different types of Quick® navigation lights.



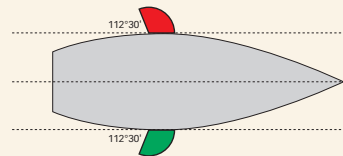
Poppa / Stern



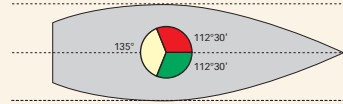
Fanale di testa d'albero / Masthead



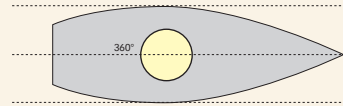
Bicolore / Bicolour



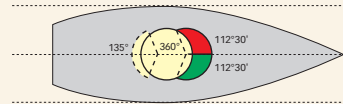
Laterali / Lateral



Tricolore / Tricolour

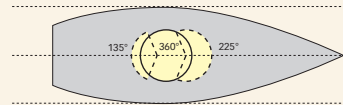


Fonda / Anchor



Combinato / Combination:

Poppa, Fonda, Bicolore
Stern, Anchor, Bicolour



Combinato / Combination:

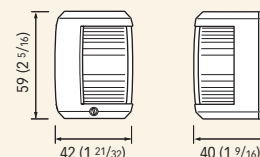
Poppa, Fonda, Testa d'albero
Stern, Anchor, Masthead

Fanali di navigazione per installazione verticale / Navigation lights for vertical installation



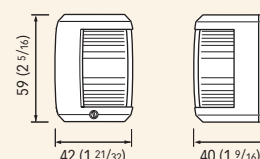
Corpo nero
Black case

MOD. LT105NV		Testa d'albero / Masthead	225°
MOD. LP105NV		Poppa / Stern	135°
MOD. LR105NV		Rosso / Red	112° 30'
MOD. LV105NV		Verde / Green	112° 30'
MOD. LB105NV		Bicolore / Bicolour	112° 30' / 112° 30'



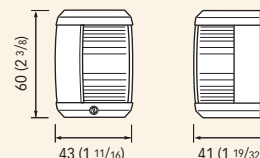
Corpo bianco
White case

MOD. LT105BV		Testa d'albero / Masthead	225°
MOD. LP105BV		Poppa / Stern	135°
MOD. LR105BV		Rosso / Red	112° 30'
MOD. LV105BV		Verde / Green	112° 30'
MOD. LB105BV		Bicolore / Bicolour	112° 30' / 112° 30'



Corpo in acciaio inox
Stainless steel case

MOD. LT105XV		Testa d'albero / Masthead	225°
MOD. LP105XV		Poppa / Stern	135°
MOD. LR105XV		Rosso / Red	112° 30'
MOD. LV105XV		Verde / Green	112° 30'
MOD. LB105XV		Bicolore / Bicolour	112° 30' / 112° 30'

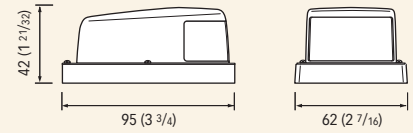


ACCESSORI PER MONTAGGIO FANALI DI NAVIGAZIONE / ACCESSORIES FOR THE INSTALLATION OF NAVIGATION LIGHTS



Accessori / Accessories	Dimensioni / Dimensions	Adatta per fanali / For navigation lights	
 MOD. ST01 Staffa acciaio inox Installazione verticale. Stainless steel bracket. Vertical mounting.	 68 (2 11/16) 45 (1 25/32) 36 (1 13/32)	Corpo nero Black case MOD. LT105NV MOD. LP105NV MOD. LR105NV MOD. LV105NV MOD. LB105NV	Corpo bianco White case MOD. LT105BV MOD. LP105BV MOD. LR105BV MOD. LV105BV MOD. LB105BV
 MOD. ST02 Staffa acciaio inox Installazione su asta Ø interno 18 mm. Stainless steel bracket. Mounting on pole internal Ø 18 mm.	 86 (3 3/8) 45 (1 25/32) 36 (1 13/32)		

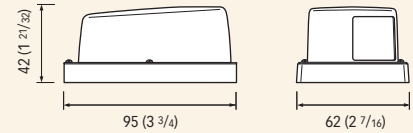
Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di navigazione per installazione orizzontale / Navigation lights for horizontal installation






Corpo in acciaio inox e policarbonato
Stainless steel and polycarbonate case


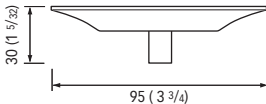






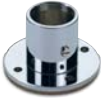
- MOD. LT104XR  Testa d'albero / Masthead 225°
- MOD. LP104XR  Poppa / Stern 135°



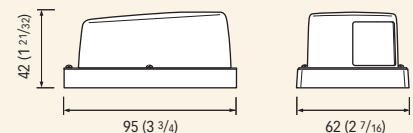
Corpo in acciaio inox e policarbonato
Stainless steel and polycarbonate case

- MOD. LR104XR  Rosso / Red 112° 30'
- MOD. LV104XR  Verde / Green 112° 30'
- MOD. LB104XR  Bicolore / Bicolour 112° 30' / 112° 30'



ACCESSORI PER MONTAGGIO FANALI DI NAVIGAZIONE / ACCESSORIES FOR THE INSTALLATION OF NAVIGATION LIGHTS

Accessori / Accessories	Dimensioni / Dimensions	Adatta per fanali / For navigation lights
 <p>MOD. ST04 Adattore per asta Ø 18 mm. Adapter for Ø 18 mm pole.</p>		 <ul style="list-style-type: none">  MOD. LT104XR  MOD. LP104XR  MOD. LR104XR  MOD. LV104XR  MOD. LB104XR
 <p>MOD. ST03 Supporto per fanale attacco asta Ø 18 mm. Mounting for lights with Ø 18 mm pole.</p>		

Fanali di navigazione per installazione verticale / Navigation lights for vertical installation



Corpo in acciaio inox e policarbonato
Stainless steel and polycarbonate case

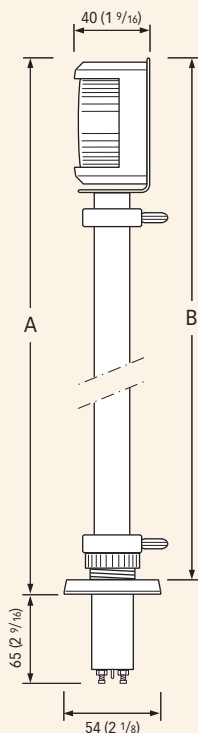
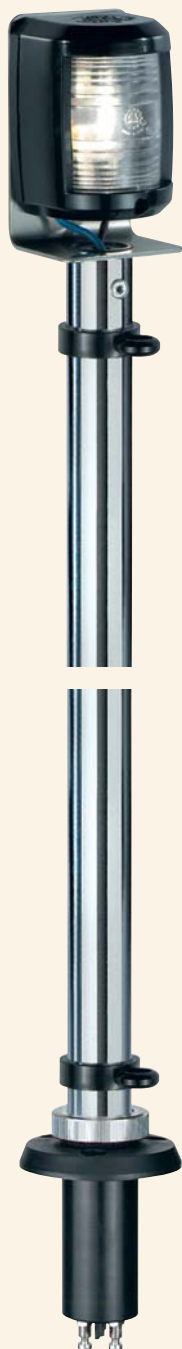
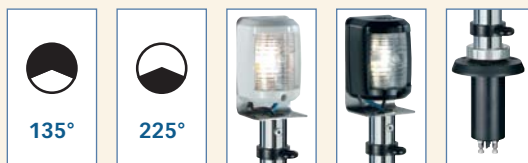
- MOD. LR109XV  Rosso / Red 112° 30'
- MOD. LV109XV  Verde / Green 112° 30'

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di navigazione montati su asta / Pole-mounted navigation lights

- Poppa / Stern
- Testa D'albero / Masthead

Asta in Acciaio inox / Stainless steel pole
Corpo bianco o nero / Case white or black
Connettore orizzontale / Horizontal connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1023BCR LP1023NCR	Poppa / Stern 135°	Bianco / White Nero /Black	240 mm (9"7/16)	230 mm (9")
LT1023BCR LT1023NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1034BCR LP1034NCR	Poppa / Stern 135°	Bianco / White Nero /Black	350 mm (13"25/32)	340 mm (13"3/8)
LT1034BCR LT1034NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1064BCR LP1064NCR	Poppa / Stern 135°	Bianco / White Nero /Black	650 mm (25"1/2)	640 mm (25"1/8)
LT1064BCR LT1064NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1104BCR LP1104NCR	Poppa / Stern 135°	Bianco / White Nero /Black	1050 mm (41"5/16)	1040 mm (41")
LT1104BCR LT1104NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1134BCR LP1134NCR	Poppa / Stern 135°	Bianco / White Nero /Black	1350 mm (53"1/8)	1340 mm (52"3/4)
LT1134BCR LT1134NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Asta / Pole 150 cm

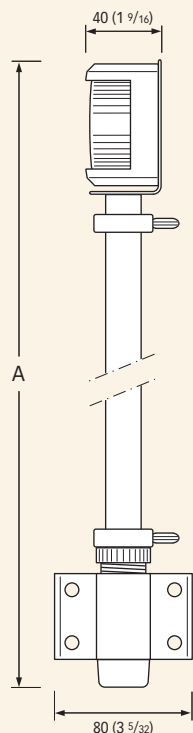
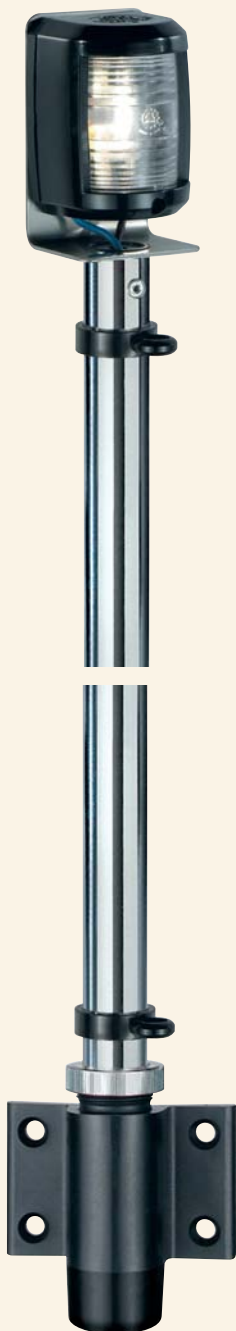
Mod.	Descrizione / Description	Corpo / Case	A	B
LP1154BCR LP1154NCR	Poppa / Stern 135°	Bianco / White Nero /Black	1550 mm (61")	1540 mm (60"11/16)
LT1154BCR LT1154NCR	Testa d'albero / Masthead 225°	Bianco / White Nero /Black		

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di navigazione montati su asta / Pole-mounted navigation lights

- Poppa / Stern
- Testa D'albero / Masthead

Asta in Acciaio inox / Stainless steel pole
Corpo bianco o nero / Case white or black
Connettore verticale / Vertical connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1023BCV LP1023NCV	Poppa / Stern 135°	Bianco / White Nero /Black	313 mm (12"3/8)
LT1023BCV LT1023NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1034BCV LP1034NCV	Poppa / Stern 135°	Bianco / White Nero /Black	423 mm (16"5/8)
LT1034BCV LT1034NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1064BCV LP1064NCV	Poppa / Stern 135°	Bianco / White Nero /Black	723 mm (28"7/16)
LT1064BCV LT1064NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1104BCV LP1104NCV	Poppa / Stern 135°	Bianco / White Nero /Black	1123 mm (44"1/4)
LT1104BCV LT1104NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1134BCV LP1134NCV	Poppa / Stern 135°	Bianco / White Nero /Black	1423 mm (56")
LT1134BCV LT1134NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Asta / Pole 150 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1154BCV LP1154NCV	Poppa / Stern 135°	Bianco / White Nero /Black	1623 mm (63"29/32)
LT1154BCV LT1154NCV	Testa d'albero / Masthead 225°	Bianco / White Nero /Black	

Dimensioni in mm (pollici) / Dimensions in mm (inch)

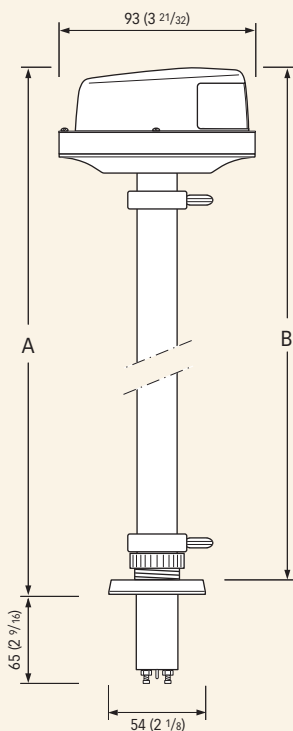
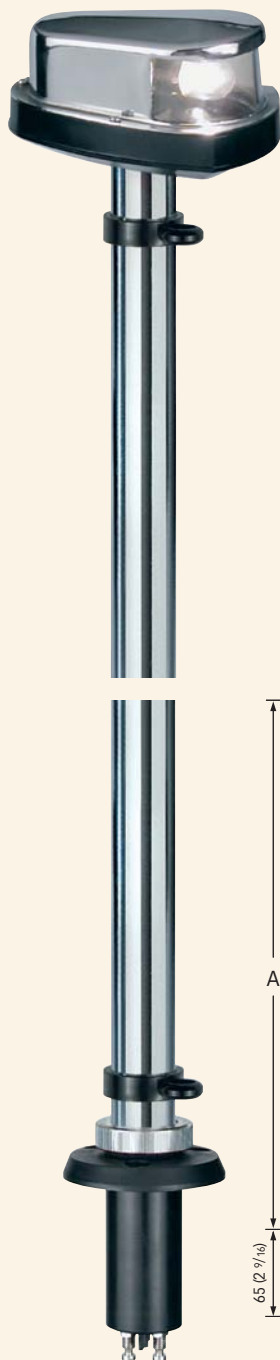
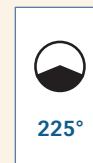
Fanali di navigazione montati su asta / Pole-mounted navigation lights

- Poppa / Stern
- Testa D'albero / Masthead

Asta in Acciaio inox / Stainless steel pole

Corpo in Acciaio inox e policarbonato / Stainless Steel and polycarbonate case

Connettore orizzontale / Horizontal connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1021XCR	Poppa / Stern 135°	Acciaio / Steel	223 mm (8"25/32)	213 mm (8"3/8)
LT1021XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1032XCR	Poppa / Stern 135°	Acciaio / Steel	333 mm (13"5/32)	323 mm (12"23/32)
LT1032XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1062XCR	Poppa / Stern 135°	Acciaio / Steel	633 mm (24"15/16)	623 mm (24"1/2)
LT1062XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1102XCR	Poppa / Stern 135°	Acciaio / Steel	1033 mm (40"11/16)	1023 mm (52")
LT1102XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1132XCR	Poppa / Stern 135°	Acciaio / Steel	1333 mm (52"1/2)	1323 mm (52")
LT1132XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Asta / Pole 150 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LP1152XCR	Poppa / Stern 135°	Acciaio / Steel	1533 mm (60"3/8)	1523 mm (60")
LT1152XCR	Testa d'albero / Masthead 225°	Acciaio / Steel		

Dimensioni in mm (pollici) / Dimensions in mm (inch)

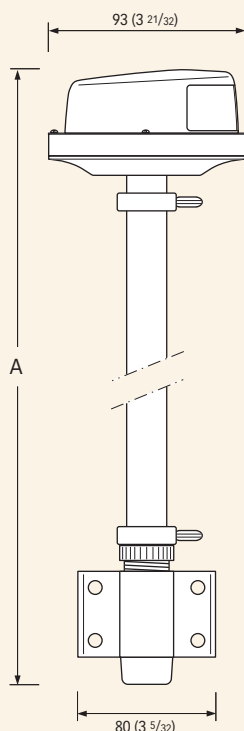
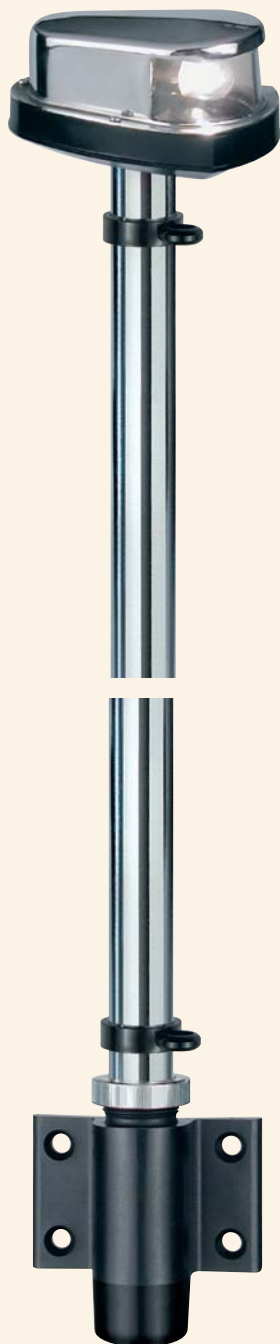
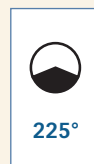
Fanali di navigazione montati su asta / Pole-mounted navigation lights

- Poppa / Stern
- Testa D'albero / Masthead

Asta in Acciaio inox / Stainless steel pole

Corpo in Acciaio inox e policarbonato / Stainless Steel and polycarbonate case

Connettore verticale / Vertical connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1021XCV	Poppa / Stern 135°	Acciaio / Steel	296 mm (11"5/8)
LT1021XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1032XCV	Poppa / Stern 135°	Acciaio / Steel	406 mm (16")
LT1032XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1062XCV	Poppa / Stern 135°	Acciaio / Steel	706 mm (27"13/16)
LT1062XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1102XCV	Poppa / Stern 135°	Acciaio / Steel	1106 mm (43"1/2)
LT1102XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP1132XCV	Poppa / Stern 135°	Acciaio / Steel	1406 mm (55"3/8)
LT1132XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Asta / Pole 150 cm

Mod.	Descrizione / Description	Corpo / Case	A
LP11522XCV	Poppa / Stern 135°	Acciaio / Steel	1606 mm (63"1/4)
LT11522XCV	Testa d'albero / Masthead 225°	Acciaio / Steel	

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali combinati / Combination lights




Fanali combinati per imbarcazioni a vela
Combination lights for sailing boats

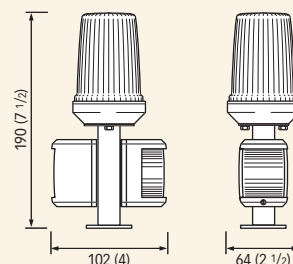


Corpo nero
Black case

MOD. L4119NA - (Calotta / Cap H 110 mm / 4"5/16)

MOD. L4116NA - (Calotta / Cap H 86 mm / 3"3/8)




-  **Fonda / Anchor** 360°
-  **Bicolore / Bicolour** 112° 30' / 112° 30'
-  **Poppa / Stern** 135°

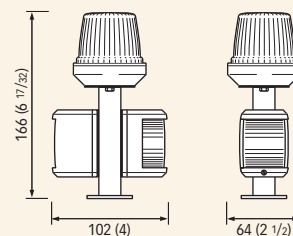


Corpo bianco
White case

MOD. L4119BA - (Calotta / Cap H 110 mm / 4"5/16)

MOD. L4116BA - (Calotta / Cap H 86 mm / 3"3/8)

-  **Fonda / Anchor** 360°
-  **Bicolore / Bicolour** 112° 30' / 112° 30'
-  **Poppa / Stern** 135°




Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanale tricolore / Tricolour light


Rosso, verde e poppa
Red, green and stern

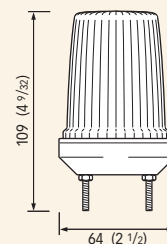


Base nera / Black base

- MOD. L3110NV**  **Rosso / Red** 112° 30'
- Verde / Green** 112° 30'
- Poppa / Stern** 135°

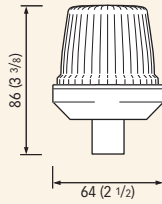
Base bianca / White base

- MOD. L3110BV**  **Rosso / Red** 112° 30'
- Verde / Green** 112° 30'
- Poppa / Stern** 135°



Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di Fonda / Anchor lights



Ø 18 mm - Base nera / Black base

MOD. LF208N18 Fonda / Anchor 360°

Ø 18 mm - Base bianca / White base

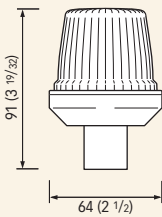
MOD. LF208B18 Fonda / Anchor 360°

Ø 20 mm - Base nera / Black base

MOD. LF208N20 Fonda / Anchor 360°

Ø 20 mm - Base bianca / White base

MOD. LF208B20 Fonda / Anchor 360°

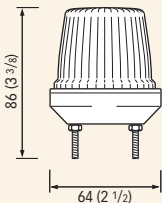


Ø 20/24,5 mm - Base nera / Black base

MOD. LF209N24 Fonda / Anchor 360°

Ø 20/24,5 mm - Base bianca / White base

MOD. LF209B24 Fonda / Anchor 360°

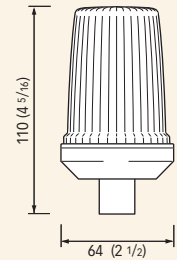


Base nera / Black base

MOD. LF208NV Fonda / Anchor 360°

Base bianca / White base

MOD. LF208BV Fonda / Anchor 360°



Ø 18 mm - Base nera / Black base

MOD. LF211N18 Fonda / Anchor 360°

Ø 18 mm - Base bianca / White base

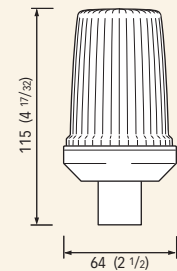
MOD. LF211B18 Fonda / Anchor 360°

Ø 20 mm - Base nera / Black base

MOD. LF211N20 Fonda / Anchor 360°

Ø 20 mm - Base bianca / White base

MOD. LF211B20 Fonda / Anchor 360°

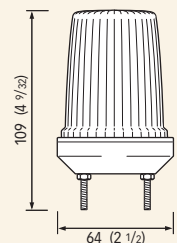


Ø 20/24,5 mm - Base nera / Black base

MOD. LF211N24 Fonda / Anchor 360°

Ø 20/24,5 mm - Base bianca / White base

MOD. LF211B24 Fonda / Anchor 360°



Ø 18 mm - Base nera / Black base

MOD. LF210NV Fonda / Anchor 360°

Ø 18 mm - Base bianca / White base



MOD. LF210BV Fonda / Anchor 360°

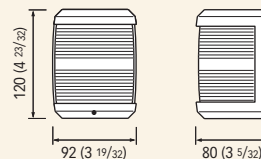
Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di navigazione per installazione verticale / Navigation lights for vertical installation






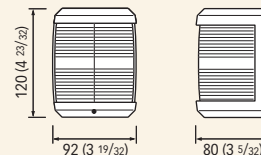
Corpo nero
 Black case

- MOD. LT212NV  Testa d'albero / Masthead 225°
- MOD. LP212NV  Poppa / Stern 135°





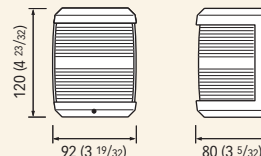
Corpo nero
 Black case

- MOD. LR212NV  Rosso / Red 112° 30'
- MOD. LV212NV  Verde / Green 112° 30'
- MOD. LB212NV  Bicolore / Bicolour 112° 30' / 112° 30'






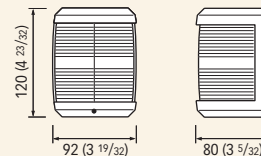
Corpo bianco
 White case

- MOD. LT212BV  Testa d'albero / Masthead 225°
- MOD. LP212BV  Poppa / Stern 135°



Corpo bianco
 White case

- MOD. LR212BV  Rosso / Red 112° 30'
- MOD. LV212BV  Verde / Green 112° 30'
- MOD. LB212BV  Bicolore / Bicolour 112° 30' / 112° 30'

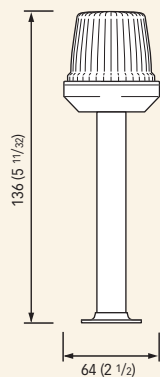


Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di fonda montati su asta / Pole-mounted anchor lights

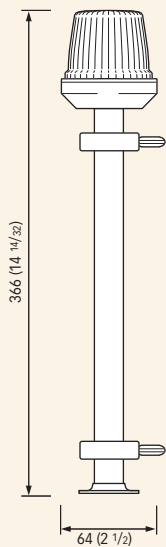
• Fonda / Anchor

Asta in acciaio inox / Stainless steel pole
 Base bianca o nera / White or black base



Asta / Pole 7 cm

Mod.	Descrizione / Description	Corpo / Case
LF201BA	○ Fonda / Anchor	Bianco / White
LF201NA		Nero /Black



Asta / Pole 30 cm

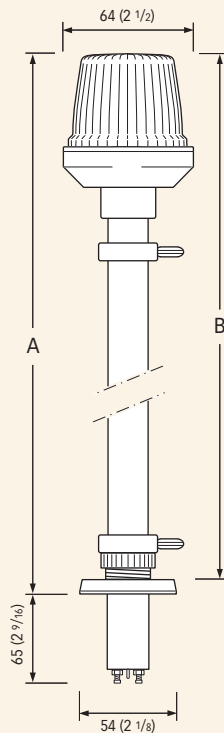
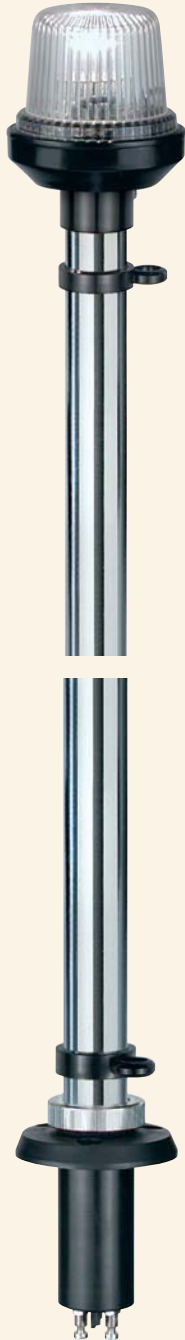
Mod.	Descrizione / Description	Corpo / Case
LF203BA	○ Fonda / Anchor	Bianco / White
LF203NA		Nero /Black

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di fonda montati su asta / Pole-mounted anchor lights

• Fonda / Anchor

Asta in acciaio inox / Stainless steel pole
Base bianca o nera / White or black base
Connettore orizzontale / Horizontal connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2022BCR	○ Fonda / Anchor 360°	Bianco / White	230 mm (9")	220 mm (8"21/32)
LF2022NCR		Nero /Black		

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2033BCR	○ Fonda / Anchor 360°	Bianco / White	340 mm (13"3/8)	330 mm 13"
LF2033NCR		Nero /Black		

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2063BCR	○ Fonda / Anchor 360°	Bianco / White	640 mm (25"3/16)	630 mm (24"13/16)
LF2063NCR		Nero /Black		

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2103BCR	○ Fonda / Anchor 360°	Bianco / White	1040 mm (40"15/16)	1030 mm (44"9/16)
LF2103NCR		Nero /Black		

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2133BCR	○ Fonda / Anchor 360°	Bianco / White	1340 mm (52"3/4)	1330 mm (52"3/8)
LF2133NCR		Nero /Black		

Asta / Pole 150 cm

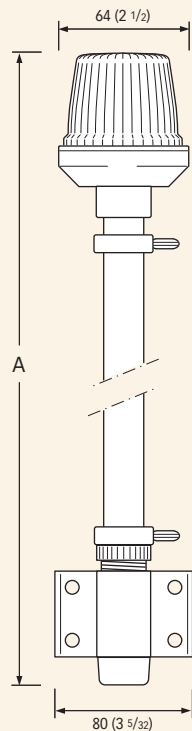
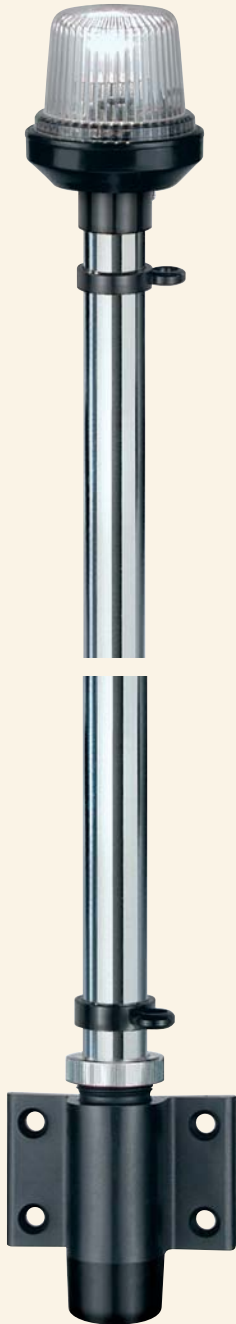
Mod.	Descrizione / Description	Corpo / Case	A	B
LF2153BCR	○ Fonda / Anchor 360°	Bianco / White	1540 mm (60"5/8)	1530 mm (60"1/4)
LF2153NCR		Nero /Black		

Dimensioni in mm (inch) / Dimensions in mm (inch)

Fanali di fonda montati su asta / Pole-mounted anchor lights

• Fonda / Anchor

Asta in acciaio inox / Stainless steel pole
Base bianca o nera / White or black base
Connettore verticale / Vertical connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2022BCV	○ Fonda / Anchor 360°	Bianco / White	303 mm (11"15/16)
LF2022NCV		Nero / Black	

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2033BCV	○ Fonda / Anchor 360°	Bianco / White	413 mm (16"1/4)
LF2033NCV		Nero / Black	

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2063BCV	○ Fonda / Anchor 360°	Bianco / White	713 mm (28")
LF2063NCV		Nero / Black	

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2103BCV	○ Fonda / Anchor 360°	Bianco / White	1113 mm (43"13/16)
LF2103NCV		Nero / Black	

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2133BCV	○ Fonda / Anchor 360°	Bianco / White	1413 mm (55"19/32)
LF2133NCV		Nero / Black	

Asta / Pole 150 cm

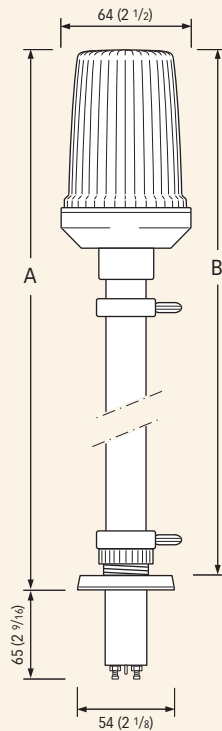
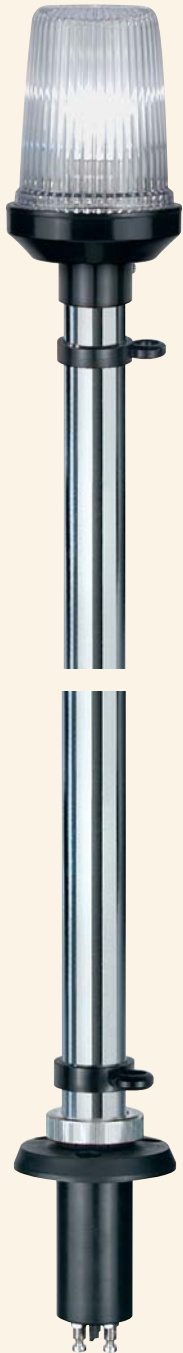
Mod.	Descrizione / Description	Corpo / Case	A
LF2153BCV	○ Fonda / Anchor 360°	Bianco / White	1613 mm (63"1/2)
LF2153NCV		Nero / Black	

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di fonda montati su asta / Pole-mounted anchor lights

• Fonda / Anchor

Asta in acciaio inox / Stainless steel pole
Base bianca o nera / White or black base
Connettore orizzontale / Horizontal connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2025BCR	○ Fonda / Anchor 360°	Bianco / White	260 mm (10"1/4)	250 mm (9"27/32)
LF2025NCR		Nero /Black		

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2036BCR	○ Fonda / Anchor 360°	Bianco / White	370 mm (14"9/16)	360 mm (14"3/16)
LF2036NCR		Nero /Black		

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2066BCR	○ Fonda / Anchor 360°	Bianco / White	670 mm (26"3/8)	660 mm (26")
LF2066NCR		Nero /Black		

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2106BCR	○ Fonda / Anchor 360°	Bianco / White	1070 mm (42"3/16)	1060 mm (41"23/32)
LF2106NCR		Nero /Black		

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A	B
LF2136BCR	○ Fonda / Anchor 360°	Bianco / White	1370 mm (53"15/16)	1360 mm (53"9/16)
LF2136NCR		Nero /Black		

Asta / Pole 150 cm

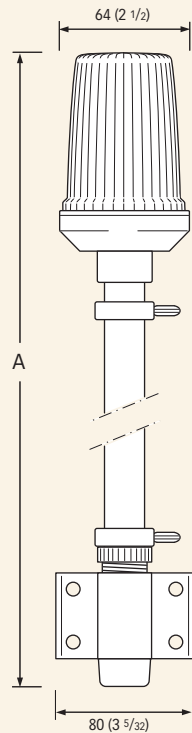
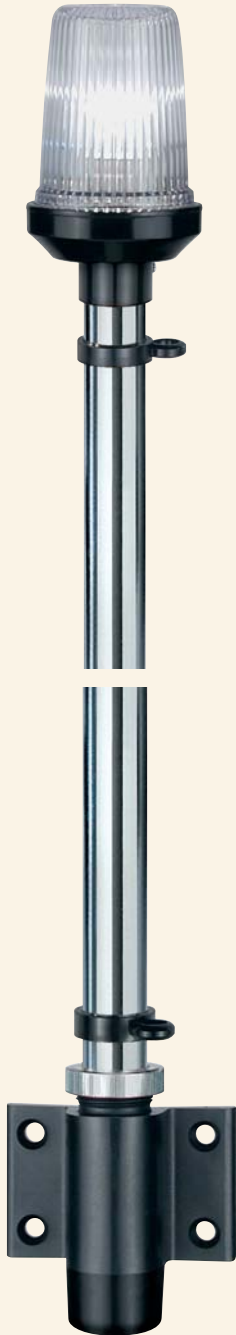
Mod.	Descrizione / Description	Corpo / Case	A	B
LF2156BCR	○ Fonda / Anchor 360°	Bianco / White	1570 mm (61"13/16)	1560 mm (60"7/16)
LF2156NCR		Nero /Black		

Dimensioni in mm (pollici) / Dimensions in mm (inch)

Fanali di fonda montati su asta / Pole-mounted anchor lights

• Fonda / Anchor

Asta in acciaio inox / Stainless steel pole
Base bianca o nera / White or black base
Connettore orizzontale / Horizontal connector



Asta / Pole 19 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2025BCV	○ Fonda / Anchor 360°	Bianco / White	333 mm (13"3/32)
LF2025NCV		Nero / Black	

Asta / Pole 30 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2036BCV	○ Fonda / Anchor 360°	Bianco / White	443 mm (17"7/16)
LF2036NCV		Nero / Black	

Asta / Pole 60 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2066BCV	○ Fonda / Anchor 360°	Bianco / White	743 mm (29"1/4)
LF2066NCV		Nero / Black	

Asta / Pole 100 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2106BCV	○ Fonda / Anchor 360°	Bianco / White	1143 mm (45")
LF2106NCV		Nero / Black	

Asta / Pole 130 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2136BCV	○ Fonda / Anchor 360°	Bianco / White	1443 mm (56"13/16)
LF2136NCV		Nero / Black	

Asta / Pole 150 cm

Mod.	Descrizione / Description	Corpo / Case	A
LF2156BCV	○ Fonda / Anchor 360°	Bianco / White	1643 mm (64"11/16)
LF2156NCV		Nero / Black	

Dimensioni in mm (inch) / Dimensions in mm (inch)




Fanali combinati / Combination lights

Fanali combinati per imbarcazioni a vela
Combination lights for sailing boats






Corpo nero / Black case

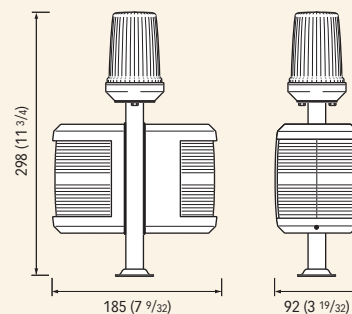
MOD. L4229NA

-  Fonda / Anchor 360°
-  Bicolore / Bicolour 112° 30' / 112° 30'
-  Poppa / Stern 135°

Corpo bianco / White case




MOD. L4229BA

-  Fonda / Anchor 360°
-  Bicolore / Bicolour 112° 30' / 112° 30'
-  Poppa / Stern 135°






Corpo nero / Black case

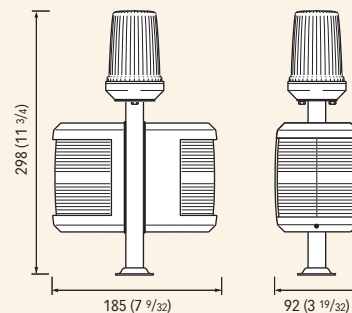
MOD. L5229NA

-  Fonda / Anchor 360°
-  Testa d'albero / Masthead 225°
-  Poppa / Stern 135°

Corpo bianco / White case

MOD. L5229BA

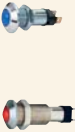

















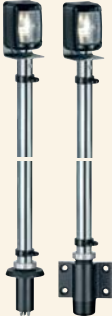
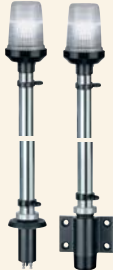











-  Fonda / Anchor 360°
-  Testa d'albero / Masthead 225°
-  Poppa / Stern 135°



Dimensioni in mm (pollici) / Dimensions in mm (inch)

Lampadine Lamps

Lampadine / Lamps

	Codice Fanali Lights Code	(Ex Codice) (Old code)	Codice Lampade Code lamps		Codice Fanali Lights Code	(Ex Codice) (Old code)	
	SSP5A SSP5B SSP5G SSP5R SSP5V SSP8A SSP8B SSP8R SSP8V	(118970) (118974) (118975) (118971) (118969) (117970) (117974) (117971) (117969)	 ELL103W2195D 12 V 3 W W 2,1 x 9,5 d ELL203W2195D 24 V 3 W W 2,1 x 9,5 d	    	LT212BV LT212NV LP212BV LP212NV LB212BV LB212NV LR212BV LR212NV LV212BV LV212NV	(158873) (158863) (158874) (158864) (158872) (158862) (158870) (158860) (158871) (158861)	 ELL125BY15DL 12 V 25 W BAY 15d Longlife ELL225BY15DL 24 V 25 W BAY 15d Longlife
    	LT105BV LT105NV LT105XV LP105BV LP105NV LP105XV LB105BV LB105NV LB105XV LR105BV LR105NV LR105XV LV105BV LV105NV LV105XV	(158835/E) (158823/E) (158853/E) (158836/E) (158824/E) (158854/E) (158832/E) (158822/E) (158852/E) (158830/E) (158820/E) (158850/E) (158831/E) (158821/E) (158851/E)	 ELL110SV8580 12 V 10 W SV 8,5-8 (11x39) ELL210SV8580 24 V 10 W SV 8,5-8 (11x39)	  	L3110NV L3110BV LF210BV LF210NV LF211B18 LF211B20 LF211B24 LF211N18 LF211N20 LF211N24	(158745) (158755) (158754/B) (158744/B) (158753/B1) (158753/B) (158753/B2) (158743/B1) (158743/B) (158743/B2)	 ELL115BA15D0 12 V 15 W BA 15d ELL215BA15D0 24 V 15 W BA 15d
	LT1023BCR / LT1023BCV LT1034BCR / LT1034BCV LT1064BCR / LT1064BCV LT1104BCR / LT1104BCV LT1134BCR / LT1134BCV LT1154BCR / LT1154BCV LT1023NCR / LT1023NCV LT1034NCR / LT1034NCV LT1064NCR / LT1064NCV LT1104NCR / LT1104NCV LT1134NCR / LT1134NCV LT1154NCR / LT1154NCV LP1023BCR / LP1023BCV LP1034BCR / LP1034BCV LP1064BCR / LP1064BCV LP1104BCR / LP1104BCV LP1134BCR / LP1134BCV LP1154BCR / LP1154BCV LP1023NCR / LP1023NCV LP1034NCR / LP1034NCV LP1064NCR / LP1064NCV LP1104NCR / LP1104NCV LP1134NCR / LP1134NCV LP1154NCR / LP1154NCV				LF2025BCR / LF2025BCV LF2036BCR / LF2036BCV LF2066BCR / LF2066BCV LF2106BCR / LF2106BCV LF2136BCR / LF2136BCV LF2156BCR / LF2156BCV LF2025NCR / LF2025NCV LF2036NCR / LF2036NCV LF2066NCR / LF2066NCV LF2106NCR / LF2106NCV LF2136NCR / LF2136NCV LF2156NCR / LF2156NCV		
  	LT104XR LP104XR LB104XR LR104XR LV104XR LR109XV LV109XV	(158813) (158814) (158812) (158810) (158811) (158815) (158816)	 ELL110BA15S0 12 V 10 W BA 15s ELL210BA15S0 24 V 10 W BA 15s	   	LF208BV LF208NV LF208B18 LF208B20 LF209B24 LF208N18 LF208N20 LF209N24 LF201BA LF201NA LF203BA LF203NA	(159754/B) (159744/B) (159753/B1) (159753/B) (159753/B2) (159743/B1) (159743/B) (159743/B2) (159810) (159808) (159814) (159812)	 ELL110BA15D0 12V 10 W BA 15d
	LT1021XCR / LT1021XCV LT1032XCR / LT1032XCV LT1062XCR / LT1062XCV LT1102XCR / LT1102XCV LT1132XCR / LT1132XCV LT1152XCR / LT1152XCV LP1021XCR / LP1021XCV LP1032XCR / LP1032XCV LP1062XCR / LP1062XCV LP1102XCR / LP1102XCV LP1132XCR / LP1132XCV LP1152XCR / LP1152XCV				LF2022BCR / LF2022BCV LF2033BCR / LF2033BCV LF2063BCR / LF2063BCV LF2103BCR / LF2103BCV LF2133BCR / LF2133BCV LF2153BCR / LF2153BCV LF2022NCR / LF2022NCV LF2033NCR / LF2033NCV LF2063NCR / LF2063NCV LF2103NCR / LF2103NCV LF2133NCR / LF2133NCV LF2153NCR / LF2153NCV		



Espositori Display Stands



I nuovi Espositori Quick sono estremamente versatili e di effetto, possono accogliere tutti gli articoli della gamma. La struttura portante ed i supporti sono in ferro verniciato a caldo RAL 9006, i ripiani sono truciolare finemente rivestito in laminato bianco.

Sono componibili e allestibili secondo la tipologia di prodotto da esporre.

Dispongono anche di pannello portablister.

Le dimensioni sono le seguenti:

Altezza colonna: 195 cm

Larghezza max: 113 cm

Profondità: 45 cm

The new Quick Display stands are extremely versatile and can effectively hold all items in the range.

The load bearing structure and supports are in RAL 9006 hot-painted iron; the white shelves are in finely laminated particle board.

They are modular and capable of being fitted according to the type of product to be displayed.

Equipped with blister pack panels.

They have the following dimensions:

Column height: 76,4 inch

Max width: 44,4 inch

Depth: 17 inch

