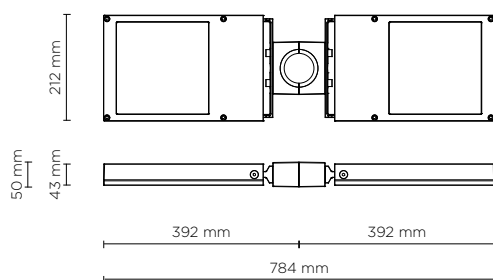




803003 - 803004

## DOUBLE BOOK POLE TOP MAXI

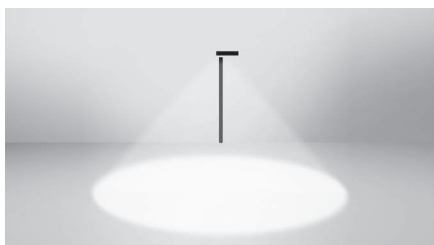
2 x square pole-top mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Flange for pole diam. 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 2 x 12 or 24 CREE XP-G3 LED. IP65 rating.



CYCLE ROUTE / PEDESTRIAN



STREET



### Technical features





### Available on request



### Technical data

IP Rating	IP65
IK Rating	IK08
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Light source	NR. 2 x 12 -> 24 x 1.5W CREE "XP-G3" LED
Gasket	Silicone rubber
Glass	Tempered
Transformer	Electronic transformer 220/240V 50/60Hz included
Cable gland	Double nickel-plated brass cable gland PG9
Power cable	3 m neoprene power cable included
Weight	5,80 Kg

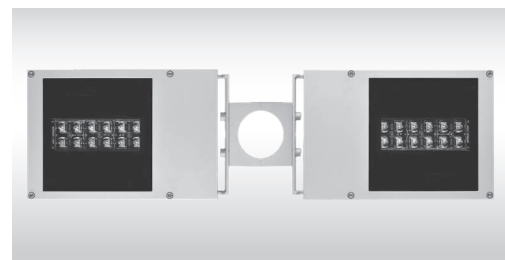




803003	DOUBLE BOOK POLE - TOP MAXI 12 LED 2 x 18 WATT 220-240V 50-60HZ ELECTRONIC		
light source*	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
<b>3000°K warm-white</b>			
high power led	 cycle route pedestrian	2 x 1.728	96.00
high power led	 street	2 x 1.728	96.00

\* Other light colors available on request: Neutral-white

#### Colors options

 Textured Grey RAL 9006
  Anthracite Grey RAL 7016
  Matt Black (on request)

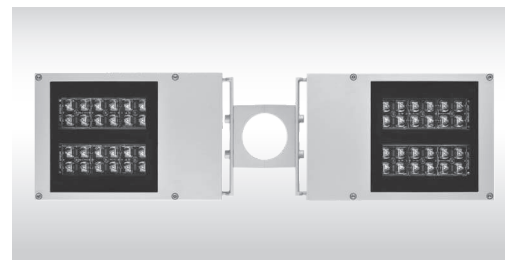


803004	DOUBLE BOOK POLE - TOP MAXI 24 LED 2 x 36 WATT 220-240V 50-60HZ ELECTRONIC		
light source*	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
<b>3000°K warm-white</b>			
high power led	 cycle route pedestrian	2 x 3.456	96.00
high power led	 street	2 x 3.456	96.00

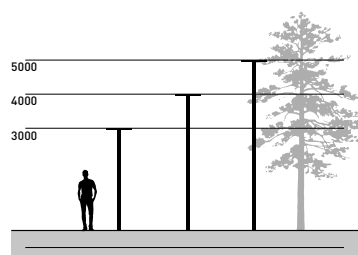
\* Other light colors available on request: Neutral-white

#### Colors options

 Textured Grey RAL 9006
  Anthracite Grey RAL 7016
  Matt Black (on request)

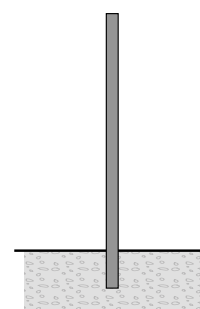


## POLES & ACCESSORIES



#### BURIED POLES

code	article	h. mm.	description
809901	cylindrical pole 3,5 meters to be buried	3.500	Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), <b>diameter 76 mm, thickness 4 mm.</b>
809902	cylindrical pole 4,5 meters to be buried	4.500	Phospho-chromatised and polyester powder coated. <b>Total height including 500 mm to be buried into the ground. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.</b>
809903	cylindrical pole 5,5 meters to be buried	5.500	
809909	Top cap for pole diam. 76 mm.		



#### POLES WITH BASE-PLATE

code	article	h. mm.	description
809904	cylindrical pole 3 meters with base-plate	3.000	Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), <b>diameter 76 mm, thickness 4 mm.</b>
809905	cylindrical pole 4 meters with base-plate	4.000	Phospho-chromatised and polyester powder coated. <b>With base plate dim. 250x250 mm, thickness 10 mm</b>
809906	cylindrical pole 5 meters with base-plate	5.000	<b>Includes IP54 cover plate 132x38 mm and terminal block in double insulation.</b>
809907	anchorage unit for base-plate		<b>Base plate dim. 250x250 mm, thickness 3 mm, made in galvanized steel complete of nr. 4 anchorage threaded bolts</b>
809909	Top cap for pole diam. 76 mm.		

