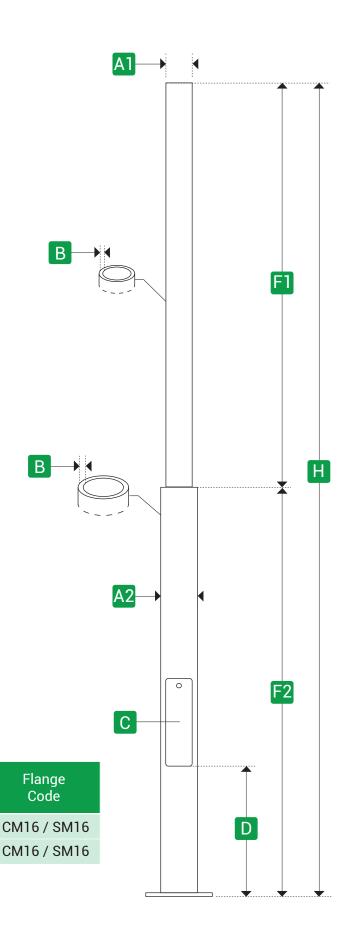
CYLINDRICAL STEEL POLES

POLE SPECIFICATIONS

Description:

A1	Spigot Diameter	:Ø76	
A2	Base Diameter	:Ø114	
В	Wall thickness [mm]	: 3	
С	Access door [mm]	: 90x250	
D	Opening position [mm]	: 800	
	*Pole material: Stainless steel		



* Total weight of unpainted pole with the given flange (CMXX))
without additional accessories.	

F1

Top Height [m]

4

4

F2

Base Height [m]

1

2

Weight*

[kg]

_

Η

Height [m]*

5

6

 BAYLED TEKNOLOJÍ A.Ş.

 Ahi Evran Mah. 225. Cad. No:84 06935, Sincan ANKARA / TURKEY

 T: +90 312 395 76 35 | F: +90 312 395 73 65 | sales@bayled.com.tr
Baypole is a Baytaş group brand.

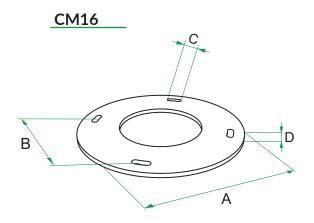


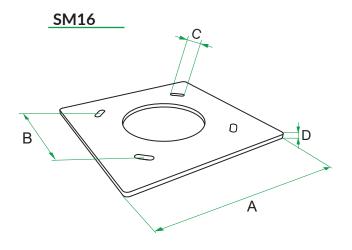


CYLINDRICAL STEEL POLES

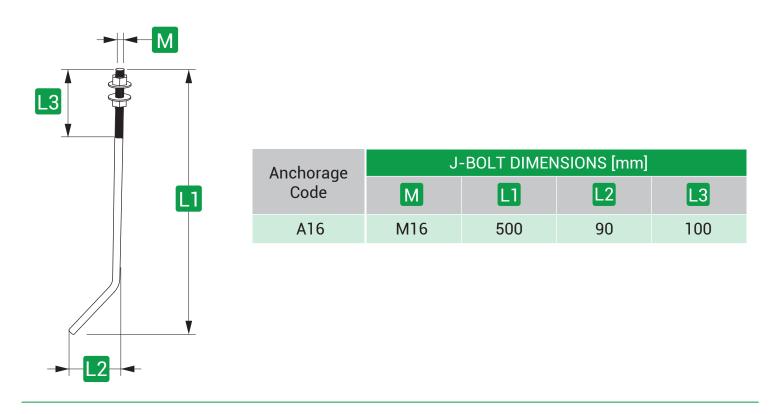


FLANGE & ANCHORAGE SPECIFICATIONS





Pole	FLANGE DIMENSIONS [mm]						
Height [m]	Anchorage Code	Flange Code	Α	В	С	D	
5	A16	CM16 / SM16	350	208 / 257	47	15	
6	A16	CM16 / SM16	350	208 / 257	47	15	



 BAYLED TEKNOLOJÍ A.Ş.

 Ahi Evran Mah. 225. Cad. No:84 06935, Sincan ANKARA / TURKEY

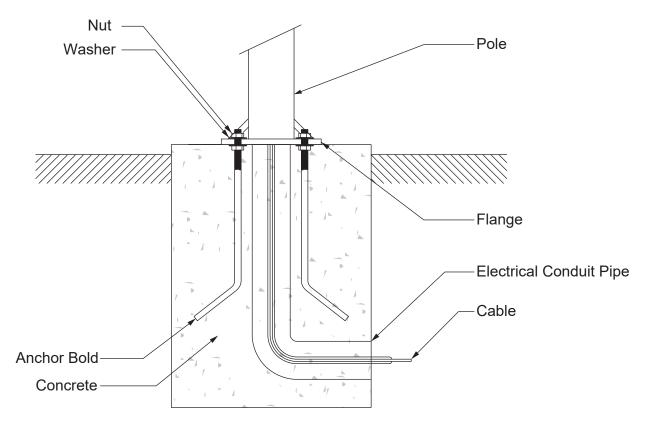
 T: +90 312 395 76 35 | F: +90 312 395 73 65 | sales@bayled.com.tr
Baypole is a Baytaş group brand.



CYLINDRICAL STEEL POLES



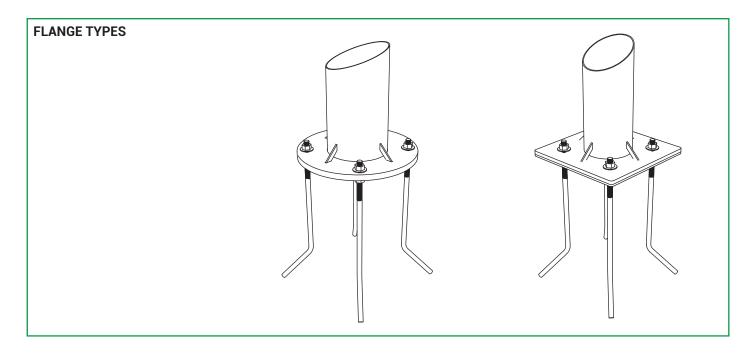
ANCHORAGE



Light Poles:

The primary function is to resist the physical forces of luminaire weight, ice and wind loads that light poles may encounter during their expected design life. Along with the foundation system, the primary force a pole must withstand is from wind. Because of the variety of pole shapes and heights as well as the size and quantity of luminaires to be supported, including other items that may be attached to the pole, an engineering analysis must be done to ensure the customer will receive a pole adequate for the task.

The light pole must be capable of providing a long service life, require little maintenance and be aesthetically pleasing. Due to the possibility of unforeseen loadings and wind events, the light pole should also have an ample margin of structural capacity.



BAYLED TEKNOLOJI A.Ş. Ahi Evran Mah. 225. Cad. No:84 06935, Sincan ANKARA / TURKEY T: +90 312 395 76 35 | F: +90 312 395 73 65 | sales@bayled.com.tr Baypole is a Baytaş group brand.

