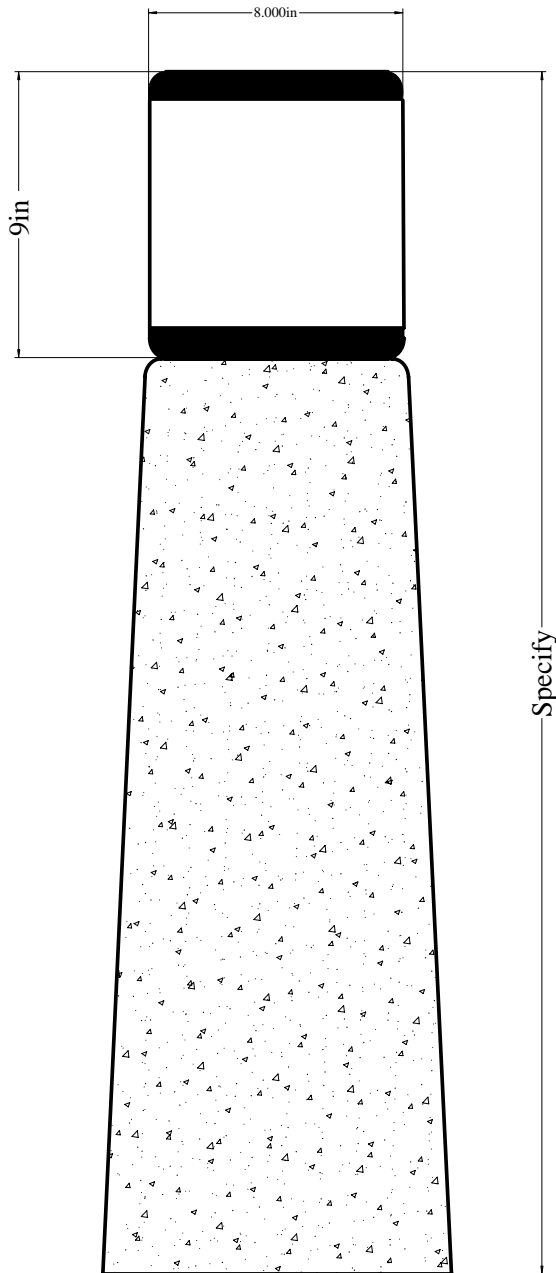


TC836SP Series Bollard



Specifications

Structural

Round concrete bollard cast from natural stone aggregates and "Portland Cement" conforming to ASTM standards.

Electrical

Ballast and electrical components are "UL listed", factory pre-wired and mounted to a rigid support for suspension within the concrete base.

Luminaire

Metallic components and a sealed white acrylic lense shall provide for optimum lighting performance and weathertite operation. Polycarbonate lense is optional.

Luminaire Finish

Thermoset polyester powder coating is electrostatically applied and baked to form a smooth durable maintenance free finish. Specify; "GY" light grey, "BK" black, "WH" white or "BZ" bronze. Consult factory for other colors.

Surface and Color

Concrete finishes; Specify, "MF" mold finish, "SB" sandblast or "EA" exposed aggregate. Concrete color; Specify, "N" natural grey cement, "W" white cement, "BR" brown. Consult factory for other cement colors and finishes.

Anchorage

Anchor base bollards "AB" are supplied with 3/8" plated bolts for installation into a concrete footing (by others).

Ordering Guide..... Example: TC836SP-13FL-120-24-DB-BK-N-SB

Luminaire Series	Lamp Wattage	Lamp Type	Luminaire Voltage	Luminaire Height	Anchor Type	Luminaire Color	Concrete Color	Concrete Finish	Options
TC836SP	13 thru 75	HPS High Pressure Sodium	120	24"	AB Anchor Base	GY Light Grey	N Natural Brown	MF Mold Finish	HSS = House Side Shield LAMP = Lamp installed RECP = Receptacle GS = Glaze & Seal "Wet Look" Topcoat AG = Anti Graffiti Topcoat
		MH Metal Halide	208	30"		BK Black		BR White	
		MV Mercury Vapor	240	36"	DB Direct Burial	WH White	BU Buff	EA Exposed Aggregate	
		FL Fluorescent	277	39"		BZ Dark Bronze	CO Copper		
						SP Special	SP Special		

* Not available with square

**Not available with some concrete tops

CONSULT FACTORY FOR MORE OPTIONS