



photo N. Tarantino

Optical compartment housing: in die-cast aluminium.

Column: in extruded aluminium.

Base: in die-cast aluminium with internal reinforcement ribs.

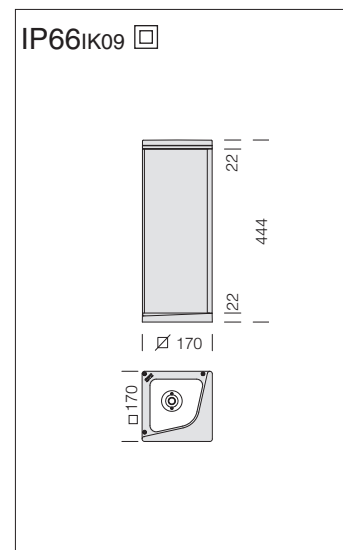
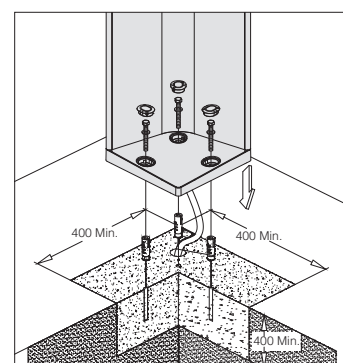
Diffuser: wide-beam, in opal methacrylate with internal micro-prismatic surface.

Coating: frame coating is done in several stages. The first stage consists of epoxy cationic electro-coating to improve resistance to corrosion and saline environments. The frame is then coated with eco-friendly, UV-stabilised acrylic resin finish.

Equipment: complete with IP67 watertight connector for line connection. Easy and quick to install.

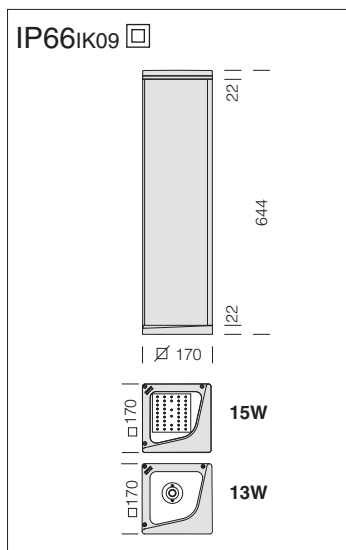


Installation example

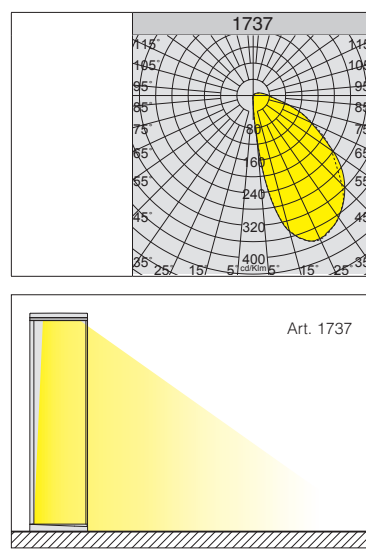


1736 Expo - short version						
			CLD CELL		LED (Tp=25°C)	
wattage (230V)	colour	h	weight	code	W	K - ølm 230V - CRI
LED	s. silver	444	2.50	511120-00	13	4000K - 800lm - CRI 80
LED	graphite		2.50	511121-00		
LED	s. silver+graph.		2.50	511122-00		

LED: Power factor >0,9.
Luminous flux maintenance 70%
50.000h (L70B50).



CRI 90



LED: Power factor >0,9.
Luminous flux maintenance 70%:
13W = 50.000h (L70B50)
15W = 50.000h (L70B20)

1737 Expo - tall version							
			CLD CELL		LED (Tp=25°C)		
wattage (350mA)	colour	h	weight	code	W	K - ølm 350mA - CRI	
LED	s. silver	644	6.00	511123-00	13	4000K - 1700lm - CRI 90	
LED	graphite		6.00	511124-00			
LED	s. silver+graph.		6.00	511125-00			
wattage (700mA)	colour					LED (Tj=25°C)	
LED	s. silver			6.00	511130-00	15	4000K - 2160lm - CRI 80
LED	graphite			6.00	511131-00		
LED	s. silver+graph.		6.00	511132-00			