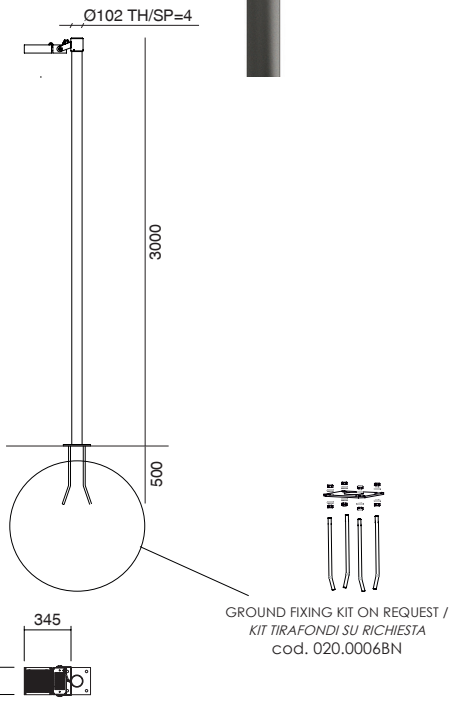
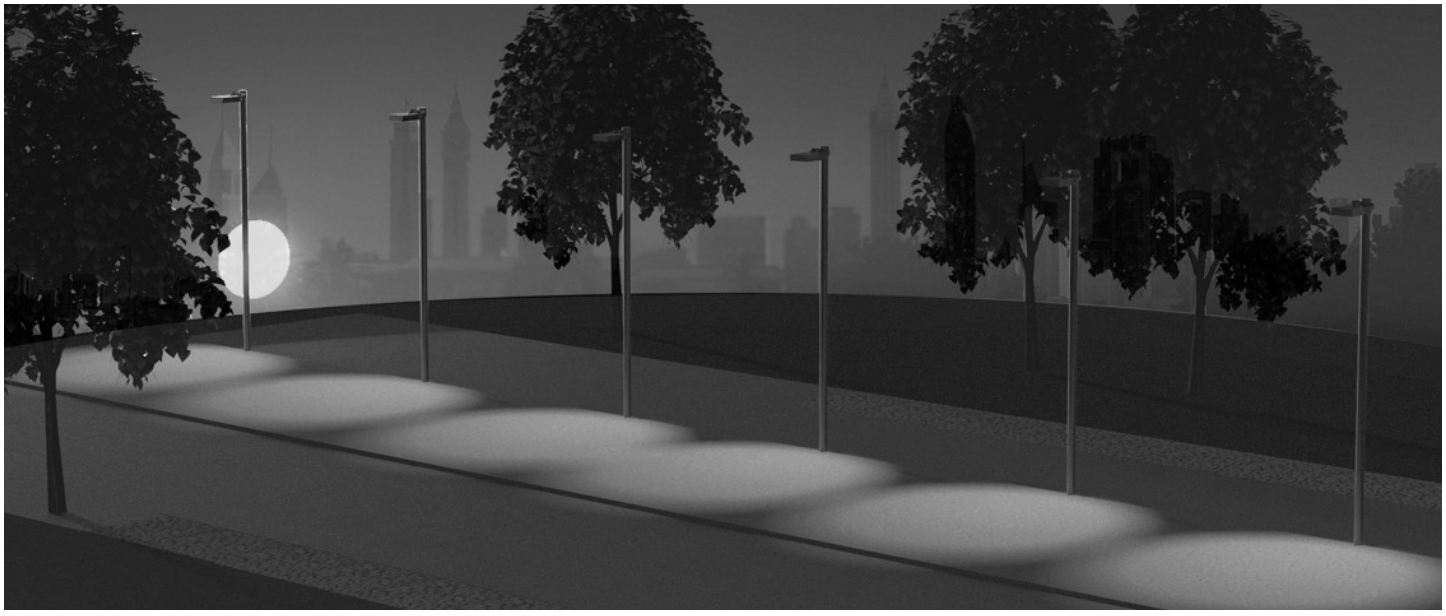
- LED lamp for wide outdoor areas
- System composed of a LED projector with adjustable beam position assembled on a cylindrical metal pole D=102mm thickness 4mm with flange
- Aluminium body machined from solid in 6082 alloy with surface protection treatment and subsequent polyester powder paint resistant to corrosion, atmospheric conditions and salt spray
- Thermal shock resistant tempered, extraclear, anti-glare safety glass with grinded edges
- Tilt-system in multiple steps of 7.5° and 15° with stainless steel grains, ensuring a stable fixation in time
- Plastic cable gland resistant to corrosion, atmospheric conditions and salt spray
- Stainless steel external screws. IP67 power supply in metal box included
- IP68 connector for the connection between projector and power supply included
- Pole complete with door, terminal board, fuses and fuse holder
- Ground fixing kit available on request
- Maximum permissible ambient temperature +50°C for the 50W and 75W versions, +35°C for the 100W version



- *Lampada LED per illuminazione di grandi aree esterne*
- *Sistema composto da un proiettore LED con fascio di luce orientabile assemblato su palo metallico cilindrico D=102mm spessore 4mm con flangia*
- *Corpo in alluminio tornito dal pieno lega 6082 con trattamento superficiale di protezione e successiva verniciatura in polvere di poliestere resistente agli agenti atmosferici, alla corrosione ed alle nebbie saline*
- *Vetro di sicurezza temperato con bordi molati, extrachiaro ed antiriflesso resistente agli shock termici*
- *Sistema di regolazione della posizione a step multipli di 7.5° e 15° con grani in acciaio inox, per assicurare un fissaggio stabile nel tempo*
- *Pressacavo in plastica resistente agli agenti atmosferici, alla corrosione ed alle nebbie saline. Viti esterne in acciaio inox. Alimentatore IP67 in box metallico incluso*
- *Connettore IP68 per la connessione fra proiettore ed alimentatore incluso*
- *Palo completo di sportello, morsettiera, fusibili e portafusibili*
- *Kit tirafondi disponibile su richiesta*
- *Temperatura ambiente massima ammissibile +50°C per le versioni da 50W e 75W, +35°C per la versione da 100W*

IP65 IK07 A G D

Lamp / *Lampada*	Input / *Alimentazione*	Power / *Potenza*	Color Tolerance/ *Tolleranza Cromatica*	CRI / *CRI*
1 X 4 LED COB CREE	220/240V 50/60Hz	50 / 75 / 100W	2-SDCM / 3-SDCM	80 MIN



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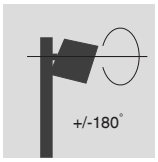
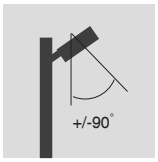
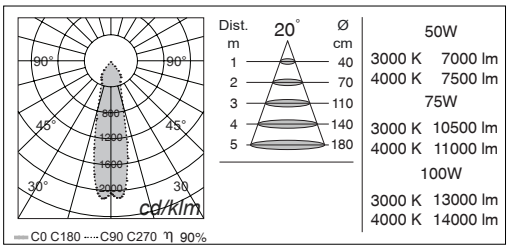
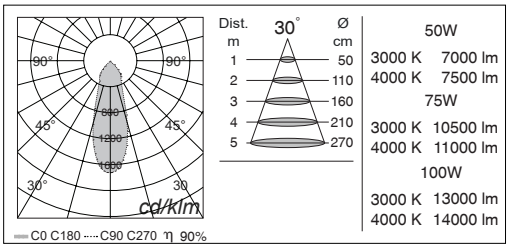
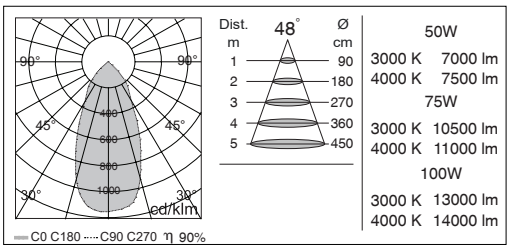
PALO AREA

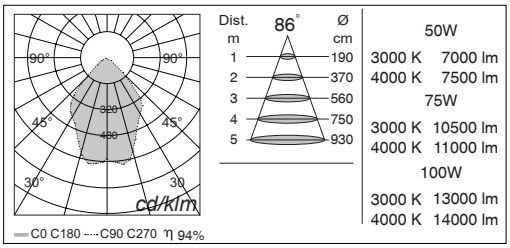












MAIN CODE *CODICE BASE*	RELEASE *EDIZIONE*	LIGHT COLOR *COLORE LUCE*	WATT *WATT*	OPTIC *OTTICA*	CONTROL *CONTROLLO*	FRAME COLOR *COLORE*
6670	**.1**	**B** 3000K	**.50** 50W	**.D** 20°	**1** ON/OFF	**.C** DARK GREY / *ANTRACITE*
		C 4000K	**.75** 75W	**.F** 30°		
			100 100W	**.I** 48°		
				BZ 86°		

CODE EXAMPLE : Projector with warm white light color at 3000K, 50W, 20° optic, ON/OFF control, dark grey color
6670.1B.50.D1.C

ESEMPIO DI CODIFICA : Proiettore con luce calda a 3000K, 50W, ottica 20°, controllo ON/OFF, colore antracite
6670.1B.50.D1.C

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