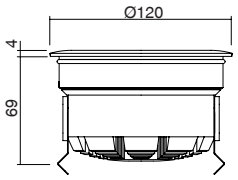
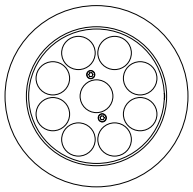
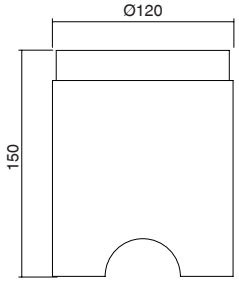
- Drive-over circular LED Uplight
- Aluminium body machined from solid in 6082 alloy with surface protection treatment and subsequent polyester powder paint resistant to corrosion, atmospheric conditions and salt spray
- Brushed stainless steel frame AISI 316L
- Thermal shock resistant tempered, extraclear, anti-glare safety glass with grinded edges
- Plastic cable gland resistant to corrosion, atmospheric conditions and salt spray. Silicone gaskets
- IP67 external power supply included
- IP68 connector for the connection between projector and power supply included
- IP68 male ad female connectors and neoprene cable for connection extension (between projector and power supply) accessories available on request
- Housing for installation included. No visible screws
- One-step installation without the need to open the fixture
- Maximum permissible ambient temperature + 50°C

- *Proiettore LED circolare a pozzetto carrabile*
- *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*
- *Cornice esterna in acciaio inox AISI 316L spazzolata*
- *Vetro di sicurezza temperato con bordi molati, extrachiaro ed antiriflesso resistente agli shock termici*
- *Pressacavo in plastica resistente agli agenti atmosferici, alla corrosione ed alle nebbie saline. Guarnizioni in silicone*
- *Alimentatore esterno IP67 incluso*
- *Connettore IP68 per la connessione fra proiettore ed alimentatore incluso*
- *Connettori IP68 maschio e femmina e cavo in neoprene per prolunga connessione (fra proiettore ed alimentatore) accessori disponibili su richiesta*
- *Controcassa per installazione inclusa. Senza viti visibili*
- *Installazione in un'unica fase senza la necessità di aprire l'apparecchiatura*
- *Temperatura ambiente massima ammissibile +50°C*



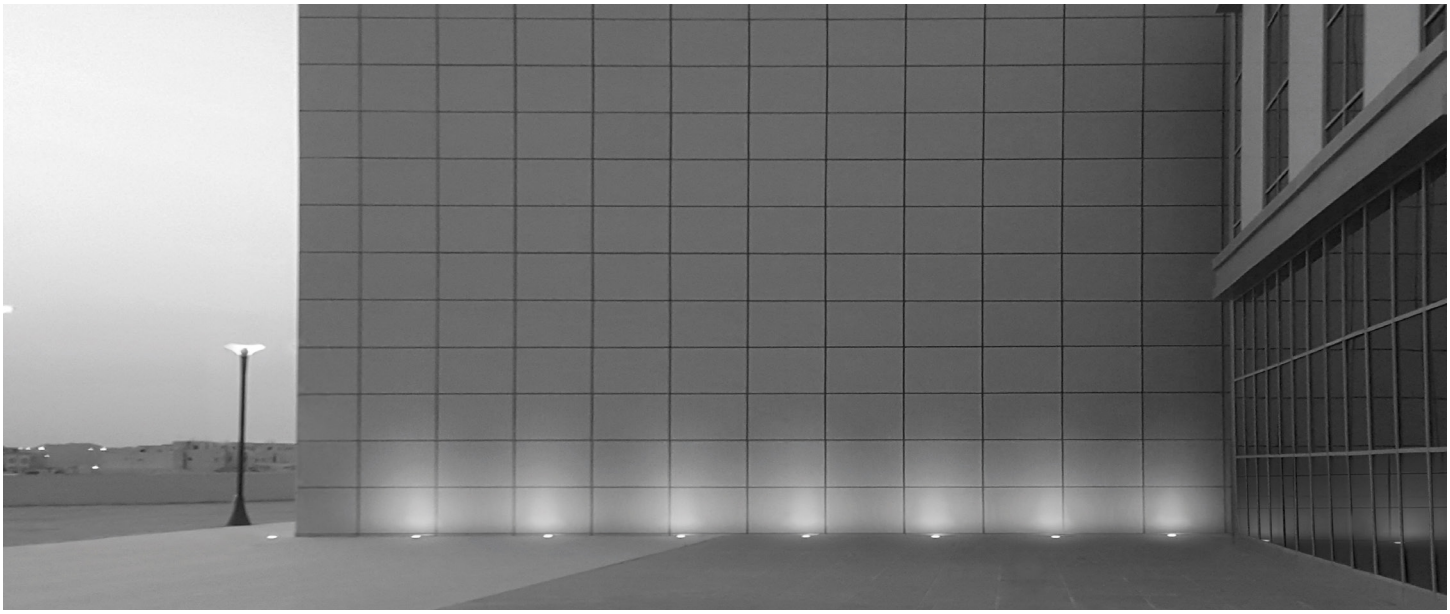




HOUSING/ CONTROCASSA

IP67 F 20000 N IK08 Kg 1.65 A G F

Lamp / *Lampada*	Input / *Alimentazione*	Power / *Potenza*	Color Tolerance/ *Tolleranza Cromatica*	CRI / *CRI*
PCB 9 LED CREE	220/240V 50/60Hz	12W/ 24W	2-SDCM / 3-SDCM	80 MIN



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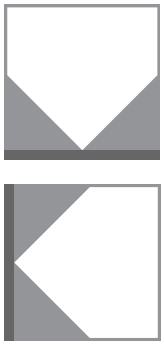
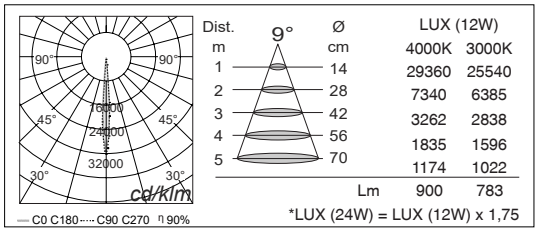
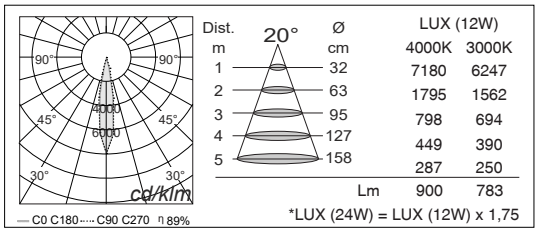


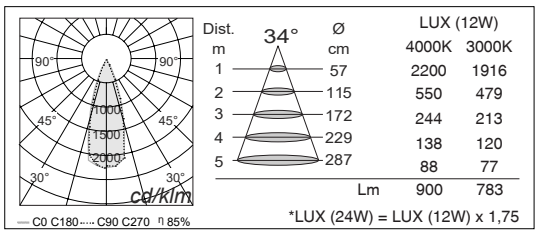
*IP68 CONNECTORS ON REQUEST
*CONNETTORI IP68 SU RICHIESTA
code: 003.0223.0

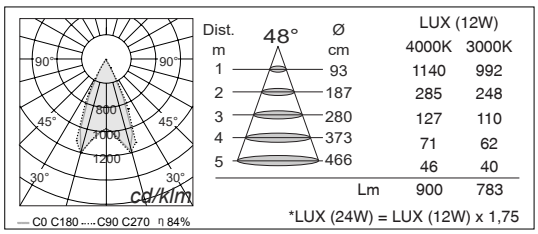
*2x0,35 H05RN-F CABLE (1 meter) ON REQUEST
*CAVO 2X0,35 H05RN-F (1 metro) SU RICHIESTA
code: 003.0224.0

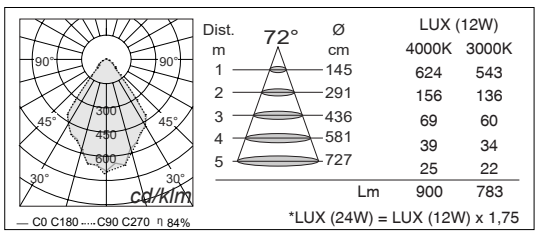
Finishing











MAIN CODE *CODICE BASE*	RELEASE *EDIZIONE*	LIGHT COLOR *COLORE LUCE*	WATT *WATT*	OPTIC *OTTICA*	CONTROL *CONTROLLO*	FRAME COLOR *COLORE*
2604	**.1**	**B** 3000K	**.12** 12W	**.B** 9°	**1** ON/OFF	**.G** STAIN. STEEL / *INOX*
		C 4000K	**.24** 24W	**.D** 20°	**8** DIMMER 1-10V	
		* others on request / *altri su richiesta*		**.G** 34°		
				.I 48°		
				.K 72°		

CODE EXAMPLE : Projector with warm white light color at 3000K, 12W, 20° optic, ON/OFF control, stainless steel color
2604.1B.12.D1.G

ESEMPIO DI CODIFICA : Proiettore con luce calda a 3000K, 12W, ottica 20°, controllo ON/OFF, colore inox
2604.1B.12.D1.G

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