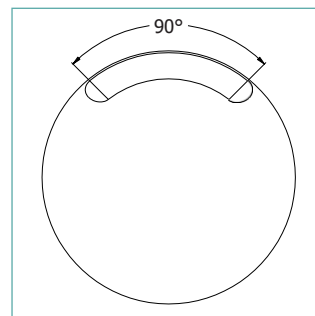
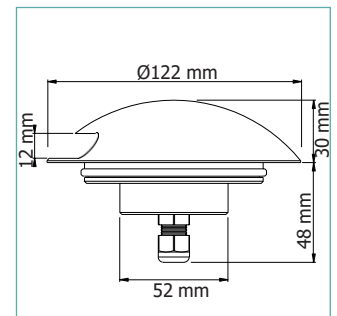
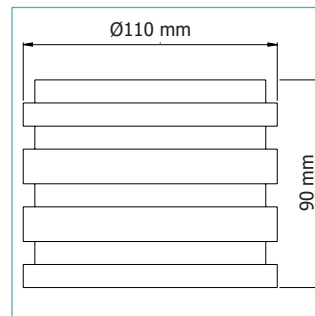


EXPLORER 125-1



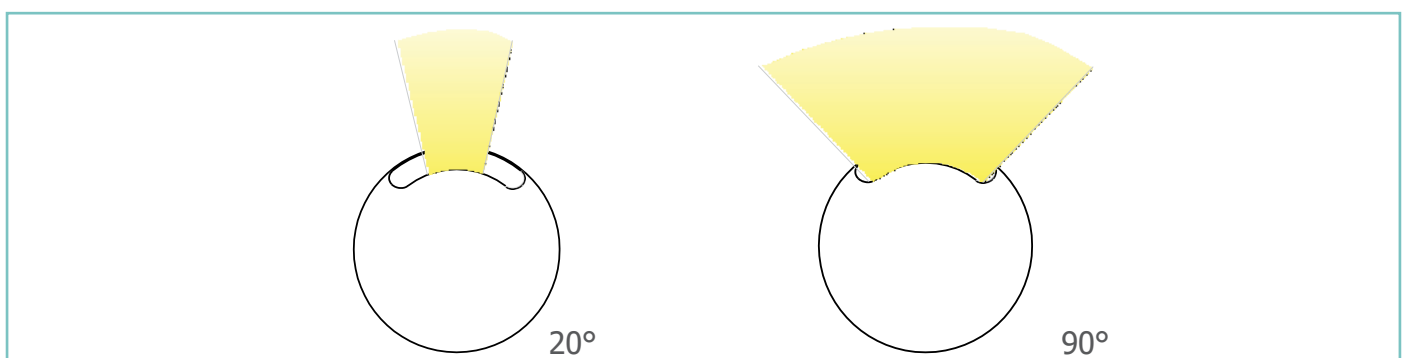
DESCRIPTION

Explorer 125-1 is a radial floor washer designed to light flat areas, decks, and paths. Explorer 125-1 offers a choice of three colour temperatures as standard (2700K, 3000K, 4000K and RGBW) and delivers 90CRI for excellent colour rendering, and with binning-free LEDs carefully selected from two-step Macadam's ellipses, colour consistency is assured throughout the unonovesette portfolio. Constructed from AISI316L marine-grade stainless steel or aged solid brass with a hard anodized aluminium heatsink, and ingress protected to IP68. Explorer 125-1 renders an additional draining system as unnecessary. Easy dimming is supported via a DALI or DMX system with 24 Vdc constant voltage power supply. A housing box is available for convenient ground installation

DESCRIZIONE

Explorer 125-1 è un proiettore a emissione radiale progettato per illuminare aree piane, ponti e percorsi. Explorer 125-1 offre a scelta fra tre temperature di colore come standard (2700K, 3000K, 4000K e RGBW) e garantisce 90 CRI per un'eccellente resa cromatica. LED binning-free due step Macadam's ellipses, assicurano consistenza del colore in tutte le versioni previste da unonovesette. Costruito in acciaio inossidabile AISI316L per uso marittimo o ottone massiccio invecchiato, un dissipatore di calore in alluminio anodizzato duro e un ingresso protetto IP68. Explorer 125-1 rende superfluo un ulteriore sistema di drenaggio. Alimentato a 24Vdc è dimmerabile da sistemi DALI o DMX. È disponibile una cassaforma di installazione per una comoda installazione a terra.

OPTICS / OTTICHE:



EXPLORER 125-1



TECHNICAL DATA / SCHEDA PRODOTTO:

<p>Body: Stainless Steel AISI316L - Anodized aluminium 6026 / Machined aged brass - Anodized aluminium 6026</p> <p>Glass: Tempered extra clear 4 mm</p> <p>Finishes: Stainless Steel AISI316L / Aged solid brass</p> <p>Installation: Housing box</p> <p>Power supply cables: 35 cm NS20N PCP 2x0,5 mm² / 35 cm 8x0,22 mm² (RGBW)</p> <p>Power supply: Constant voltage 24Vdc / Constant current 700mA (RGBW)</p> <p>Power consumption: 5 Watt / 9 Watt</p> <p>CRI: >90</p> <p>Bin selection: Binning free 2 step MacAdam's</p> <p>Lumen Output: 515 lm / 730 lm (3000K)</p> <p>Operating temperature: -20°C +50°C</p> <p>IP rating: IP68 (not for permanent immersion)</p> <p>Insulation class: Class III</p> <p>Impact resistance: IK08</p> <p>Weight: 1,2 Kg</p> <p>Optics: 20° / 90° / 90° (RGBW)</p> <p>Energy rating: A++</p> <p>LED colour temperature: 2700K / 3000K / 4000K / RGBW</p> <p>Lifetime LED: 100000 hrs</p> <p>Photo biological risk: RG0 / RG1</p> <p>Static load resistance: 2500 Kg</p>	<p>Corpo: Acciaio INOX AISI316L - Alluminio 6026 anodizzato / Ottone anticato - Alluminio 6026 anodizzato</p> <p>Vetro: Temperato extra chiaro 4 mm</p> <p>Finiture: Acciaio INOX AISI316L / Ottone anticato</p> <p>Fissaggio: Cassaforma</p> <p>Cavo di alimentazione: 35 cm NS20N PCP 2x0,5 mm² / 35 cm 8x0,22 mm² (RGBW)</p> <p>Alimentazione: Tensione costante 24Vdc / Corrente costante 700mA (RGBW)</p> <p>Potenza assorbita: 5 Watt / 9 Watt</p> <p>CRI: >90</p> <p>Selezione Bin: Binning free 2 step MacAdam's</p> <p>Flusso luminoso: 515 lm / 730 lm (3000K)</p> <p>Temperatura di funzionamento: -20°C +50°C</p> <p>Grado di protezione: IP68 (non per immersione permanente)</p> <p>Classe d'isolamento: Classe III</p> <p>Protezione impatto: IK08</p> <p>Peso: 1,2 Kg</p> <p>Ottiche: 20° / 90° / 90° (RGBW)</p> <p>Energy rating: A++</p> <p>Temperatura colore LED: 2700K / 3000K / 4000K / RGBW</p> <p>Vita media LED: 100000 hrs</p> <p>Rischio fotobiologico: RG0 / RG1</p> <p>Carico statico: 2500 Kg</p>
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FINISHES / FINITURE:

Stainless steel AISI316L
Acciaio INOX AISI316L

Machined aged solid brass
Ottone anticato

PRODUCT CODE / CODICE PRODOTTO:

E125-1 = EXPLORER 125-1	Select one component from each column to specify a complete configuration / Selezionare un componente per ogni colonna per la configurazione completa:			
	LED colour / Colore LED	Optics / Ottiche	Finish/Finiture	Watt
	27 = 2700K 30 = 3000K 40 = 4000K FC = RGBW	N = 20° R = 90°	03 = Stainless steel AISI316L / Acciaio INOX AISI316L 10 = Aged Brass/ Ottone anticato	05 = 5W 09 = 9W

Standard configuration example /
Esempio di configurazione standard:

E125-1.30.N.03.09 Explorer 125-1 3000K 20° optics Stainless steel / Acciaio INOX 9 Watt

EXPLORER 125-1



On / Off

Code / Codice	Input	I Out	V Out	Watt	IP	#Explorer 125-1
PSU.CX.004	110÷240V / 50/60 Hz	0,9 A	24Vdc	20	IP20	Max 2
PSU.CV.005	90÷305V / 47/63 Hz	1 A	24Vdc	25	IP67	Max 2
PSU.CV.006	90÷305V / 47/63 Hz	2,5 A	24Vdc	60	IP67	Max 6
PSU.CV.007	90÷305V / 47/63 Hz	3,75 A	24Vdc	90	IP67	Max 8

Control gear / Elettronica di controllo

Code / Codice	Input	I Out	V Out	Watt	IP	#Explorer 125-1
CGE.004-0/1-10V	24Vdc	6,5 A	24Vdc	156	IP20	Max 15
CGE.017 - DALI	24Vdc	6,5 A	24Vdc	156	IP20	Max 15
CGE.017.IP - DALI	24Vdc	6,5 A	24Vdc	156	IP67	Max 15
CGE.020 - DMX	24Vdc	6,5 A	24Vdc	156	IP20	Max 15
CGE.005 - DMX RGBW	12-48 Vdc	4x 350mA 4x 700mA	V in - 0,9 V	134,4	IP20	Max 7 @ 24 Vdc Max 15 @ 48 Vdc

PHOTOMETRICS / CURVE FOTOMETRICHE:

ACCESSORIES / ACCESSORI

<p>Housingbox Cassaforma HB.012 (xxxxxg)</p>	<p>Cable Cavo</p> <p>CV00037 5m CV00040 10m CV00041 15m CV00042 20m CV00043 25m</p>	<p>RGBW Cable Cavo RGBW</p> <p>CV00106 5m CV00107 10m CV00108 15m CV00109 20m CV00110 25m</p>
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