



CALIBER 52 SUB

unonovesette

LIGHTING INSTRUMENTS

Caliber 52 sub is an extremely efficient compact underwater recessed LED projector, designed for optical excellence and engineered for complete resilience. Caliber 52 sub offers a choice of four colour temperatures as standard (2200K, 2700K, 3000K and 4000K) and delivers 90 CRI 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. With a deep recess of the in-house designed PCB, Caliber 52 sub offers excellent glare control.

Caliber 52 sub è un apparecchio a LED dalle dimensioni compatte da immersione estremamente efficiente. Ideato con un'ottica eccellente e progettato per una completa flessibilità. Caliber 52 sub offre una scelta fra quattro temperature di colore standard (2200K, 2700K, 3000K e 4000K) tutte con CRI maggiore di 90 per una eccellente resa cromatica. Binning-free e due-step MacAdam's ellipses LED, assicurano consistenza del colore in tutte le versioni previste da unonovesette. Con l'elettronica progettata internamente e ben posizionata, Caliber 52 sub offre un eccellente controllo dell'abbagliamento.

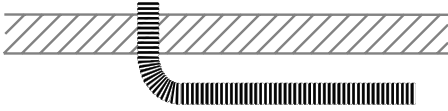
NOTE!/NOTA!



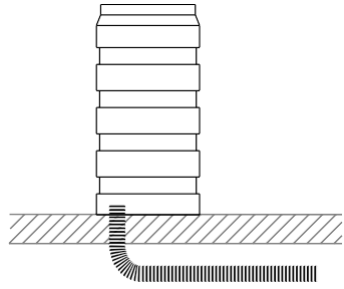
This fixture is guaranteed only if installed with constant voltage 197 drivers.

Utilizzare esclusivamente alimentatori a tensione costante forniti da 197, l'utilizzo di alimentatori differenti invalida la garanzia

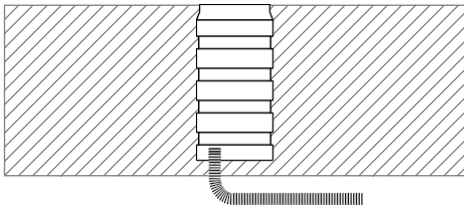
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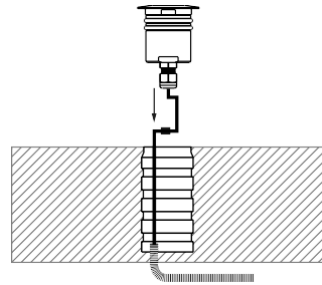
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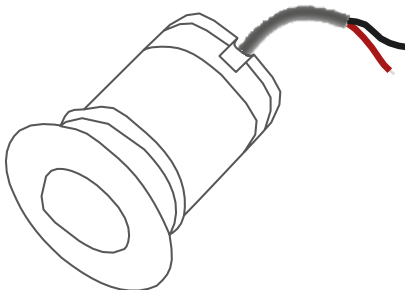
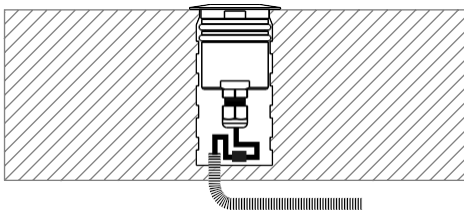
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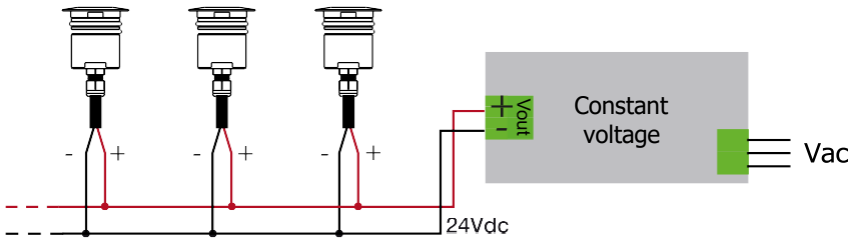


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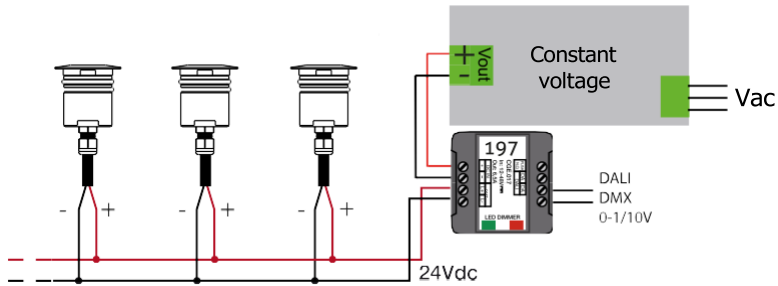


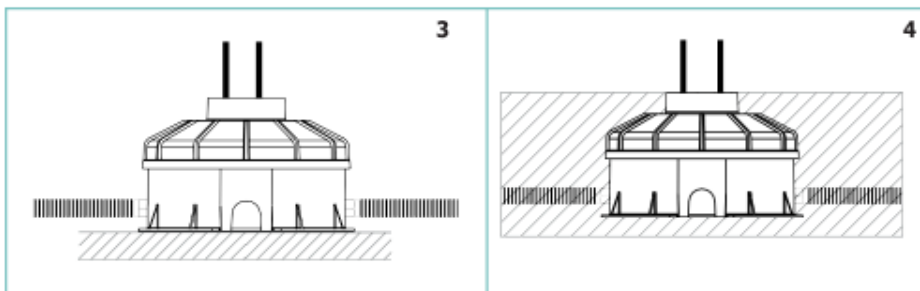
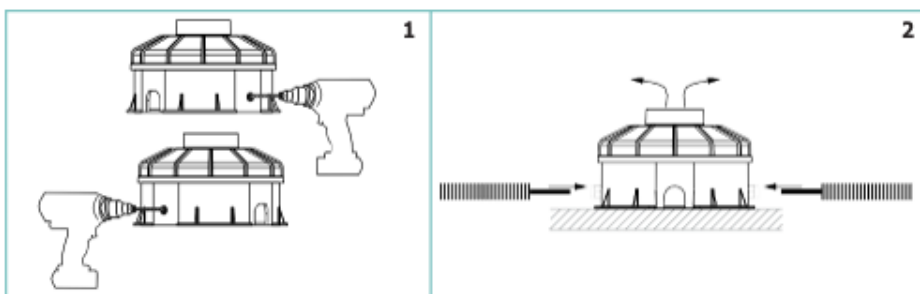
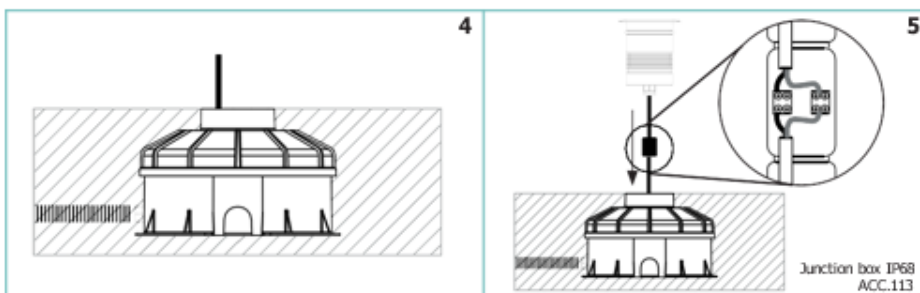
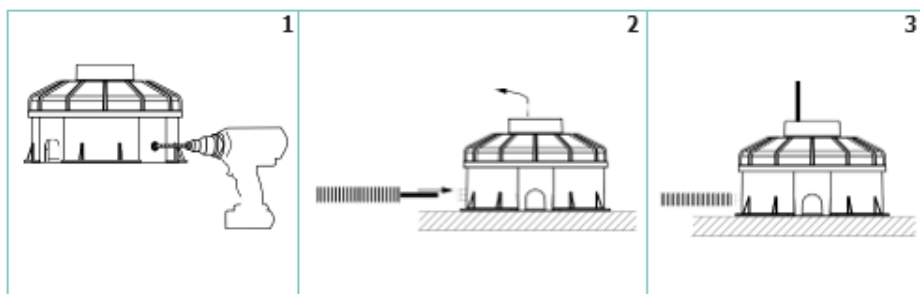
	UE	US
+	Red	White
-	Black	Black

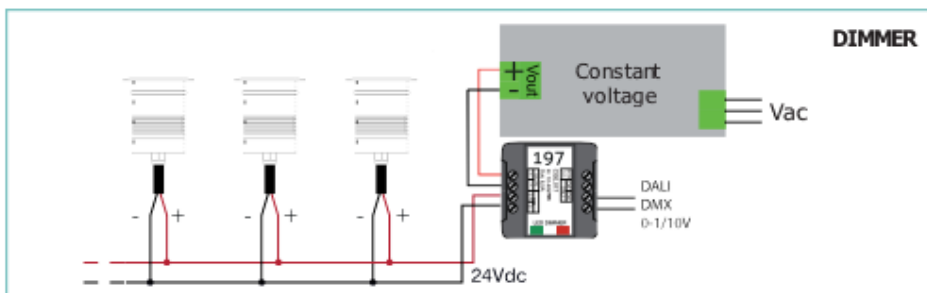
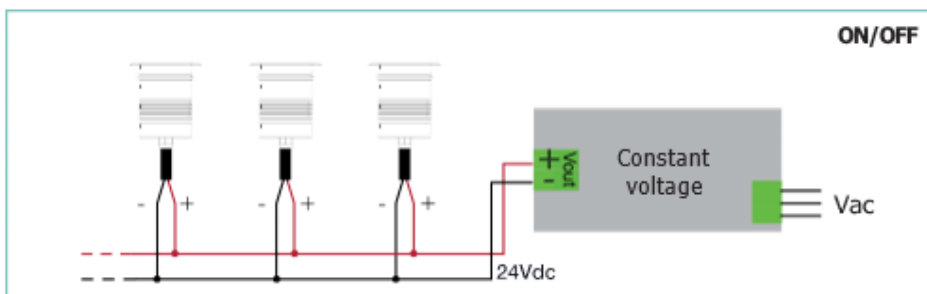
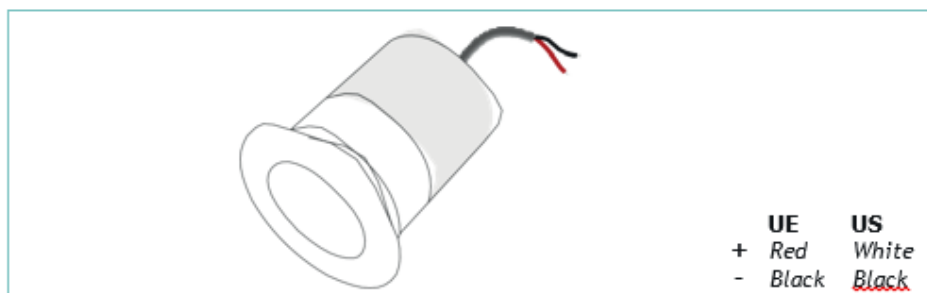
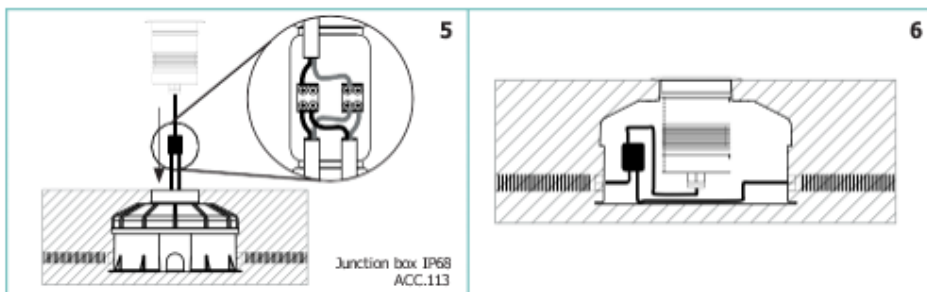
ON/OFF



DIMMER







TECHNICAL DATA / SCHEDA PRODOTTO:

Body:	Machined and electropolished stainless steel AISI316L	Corpo:	Acciaio INOX AISI316L elettrolucidato
Glass:	Extra clear 4mm tempered glass	Vetro:	Vetro temperato extra chiaro 4 mm
Finishes:	Electropolished stainless steel AISI316L	Finiture:	Acciaio INOX AISI316L elettrolucidato
Installation:	Housing box	Fissaggio:	Cassaforma
Power supply cables:	500cm NS20N PCP 2x0,5 mm ²	Cavo di alimentazione:	500cm NS20N PCP 2x0,5 mm ²
Power supply:	Constant voltage 24Vdc	Alimentazione:	Tensione costante 24Vdc
Power consumption:	2 Watt	Potenza assorbita:	2 Watt
CRI:	>90	CRI:	>90
Bin selection:	Binning free 2 step MacAdam's	Selezione bin:	Binning free 2 step MacAdam's
Lumenoutput (source):	140 lm (3000K)	Flusso luminoso (sorgente):	140 lm (3000K)
Operating temperature:	-20°C +50°C	Temperatura di funzionamento:	-20°C +50°C
IP rating:	IP68 (5 meter underwater)	Grado di protezione:	IP68 (5 metri in immersione)
Insulation class:	Class III	Classe d'isolamento:	Classe III
Impact resistance:	IK08	Protezione impatto:	IK08
Weight:	600 g	Peso:	600 g
Optics:	10° / 23° / 43° / 10°X40°	Ottiche:	10° / 23° / 43° / 10°X40°
Energy rating:	A++	Energy rating:	A++
LED colour temperature:	2200K / 2700K / 3000K / 4000K	Temperatura colore LED:	2200K / 2700K / 3000K / 4000K
Lifetime LED:	100000 hrs	Vita media LED:	100000 hrs
Photo biological risk:	RG0 / RG1	Rischio fotobiologico:	RG0 / RG

WARNING!/ATTENZIONE!



Do not cover the light fixture, make sure it is guaranteed the cooling of the lamp.

Non coprire l'apparecchio, assicurarsi che sia garantito il corretto raffreddamento della lampada.

Never connect or disconnect the fixture when the driver is powered.

Durante la connessione e la disconnessione dell'apparecchio assicurarsi che l'alimentatore non sia alimentato.

The safety of the fitting is guaranteed by the correct use of the following instructions. It is therefore necessary to keep them.

La sicurezza dell'apparecchio è garantita dall'osservanza di queste istruzioni pertanto si raccomanda di conservarle.

When carrying out all assembly, maintenance and fixture replacement operations, make sure that the power is off.

Tutte le operazioni di montaggio, manutenzione e sostituzione dell'apparecchio, vanno eseguite assicurandosi che la rete di alimentazione sia disinserita.

The fitting should be installed by qualified installers to comply with the HD 384 standards.

L'installazione deve essere effettuata da installatori qualificati nel pieno rispetto della normativa.

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