

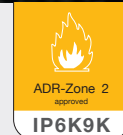
Informazioni prodotto

Product information

WORKPOINT II 1500



FARO DA LAVORO A LED COMPATTO CON AMPIO ANGOLO DI REGOLAZIONE
COMPACT LED WORKING LAMP WITH WIDE ADJUSTMENT ANGLE

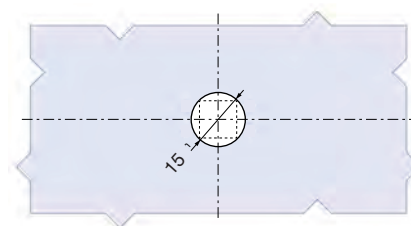
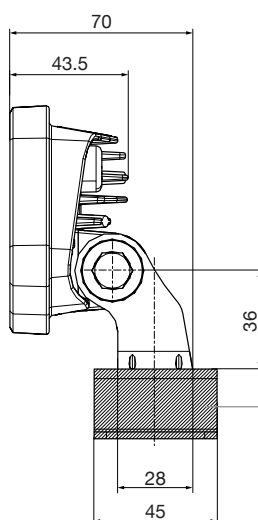
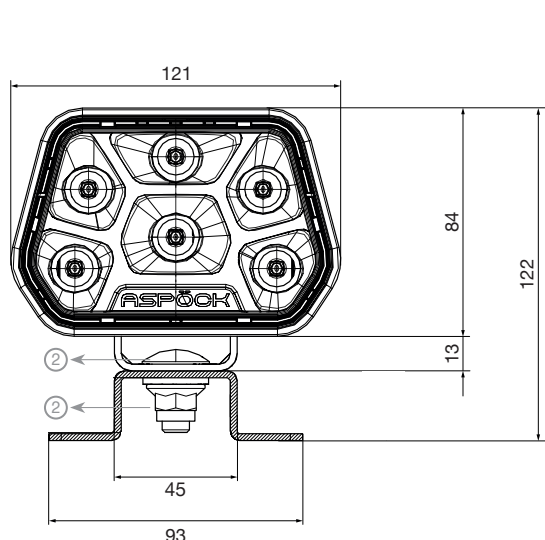


VANTAGGI PRODOTTO

- Ottima diffusione della luce grazie a led innovativi
- Colore della luce simile alla luce del giorno
- Compatto e leggero (peso: 560 g)
- Rotazione verticale (range da -35° a 100°)
- Dissipatore di calore in alluminio
- Staffa e viti in acciaio inox

PRODUCT BENEFITS

- Optimum light spread due to innovative optics
- Light colour similar to daylight
- Compact and lightweight (weight 560 g)
- Vertical rotation range from -35° to 100°
- Powder-coated aluminium heat sink for excellent corrosion resistance
- High-quality stainless steel bracket and screws



- ① Staffa omega (accessori opzionali)
Omega bracket (optional accessories)
- ② Dado e rondella (inclusi nella scatola)
Screw nut and washer (included in delivery)

WORKPOINT II 1500

TECHNISCHE DATEN

TECHNICAL FACTS

TENSIONE: VOLTAGE RANGE:		10 V - 33 V DC	
VOLTAGGIO NOMINALE: NOMINAL VOLTAGE:		12 V / 24 V DC	
PROTEZIONE DA INVERSIONE DI POLARITÀ: REVERSE POLARITY PROTECTION:		SI YES	
MATERIALI: MATERIAL:	STRUTTURA: HOUSING:	Alluminio rivestito Coated aluminium	
	LENTI: LENS:	PMMA	
TEMPERATURA D'ESERCIZIO: TEMPERATURE RANGE:		-40°C~ +50°C	
TEMPERATURA DI STOCCAGGIO: STORAGE TEMPERATURE:		-40°C~ +90°C	
PESO (SENZA CAVO): WEIGHT (WITHOUT CABLE):		560 g	
DIMENSIONI (INCLUDENDO LA STAFFA): DIMENSIONS (INKL. BRACKET):		84 x 122 x 76 mm (A x L x P) 84 x 122 x 76 mm (H x W x D)	
LUMINOSITA' COLORE: LUMINOUS COLOUR:		5700 K	
FLUSSO LUMINOSO: LUMINOUS FLUX:		1500 lm (dopo 30 min a 25°C) / >125 lm/W (after 30 min at 25°C) / >125 lm/W	
CRI: CRI:		>70	
ASSORBIMENTO: POWER INPUT NOMINAL VOLTAGE:		12 V: 13 W 24 V: 14 W	
CLASSE PROTEZIONE: PROTECTION CLASS:		IP 6K9K	
APPROVAZIONE EMC: EMC APPROVAL:		10R-06	3221
TIPO OMOLOGAZIONE: TYPE APPROVAL:		AR 148R00	0002
BIDIREZIONALITÀ: BIDIRECTIONAL:		No No	
RESISTENZA ALLA CORROSIONE: CORROSION RESISTANCE:		480 h	Test salino Salt spray test

WORKPOINT II 1500

CARATTERISTICHE TECNICHE E PROPRIETÀ FEATURES & PROPERTIES

ANGOLO DI REGOLAZIONE ADJUSTMENT ANGLE

Posizione -35°



Posizione 0°



Posizione 100°



MONTAGGIO PER FUNZIONE RETROMARCIA MOUNTING FOR REVERSING LAMP



Istruzioni di montaggio per ECE-R23
Mounting instructions for ECE-R23

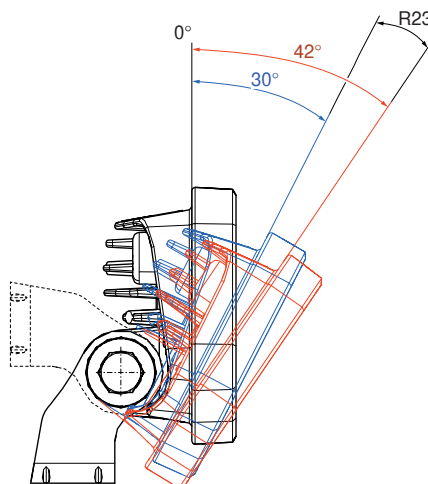
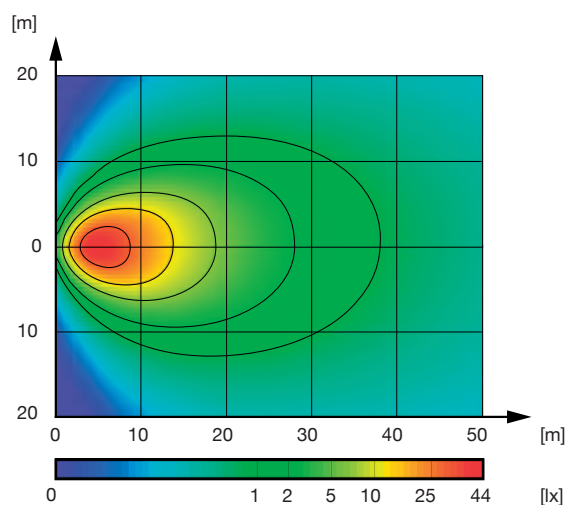
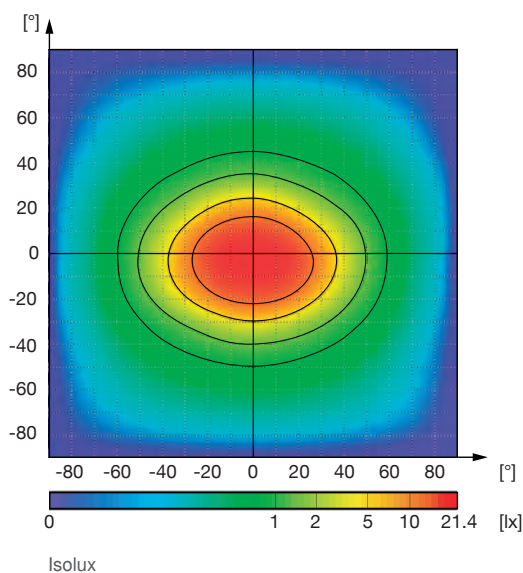


GRAFICO LUMINOSITÀ LIGHT PATTERN



Bird's Eye View - 3 m assembly height with -15°

WORKPOINT II 1500

DESCRIZIONE/ DESCRIPTION	OEM	AM
WORKPOINT II 1500 lumen con angolo del fascio di luce di 60° WORKPOINT II 1500 lm with 60° light beam angle		
WORKPOINT II con connettore DEUTSCH Workpoint II DT	28-8524-007	28-8524-001
Workpoint II + cavo sguainato da 1,5 m Workpoint II + 1,5 m cable open end	38-8524-007	38-8524-001
Workpoint II + connettore ASS2 con cavo da 1,5 m Workpoint II + 1,5 m cable ASS2	38-8524-057	38-8524-051
WORKPOINT II Accessori WORKPOINT II Accessoires		
Staffa Omega Omega bracket	14-4302-227	14-4302-221
Cavo da 3 m per connettore DEUTSCH Extention for Workpoint II DT with 3 m cable (open end)	69-0236-017	69-0236-014
Cavo da 5 m per connettore DEUTSCH Extention for Workpoint II DT with 5 m cable (open end)	69-0236-007	69-0236-004