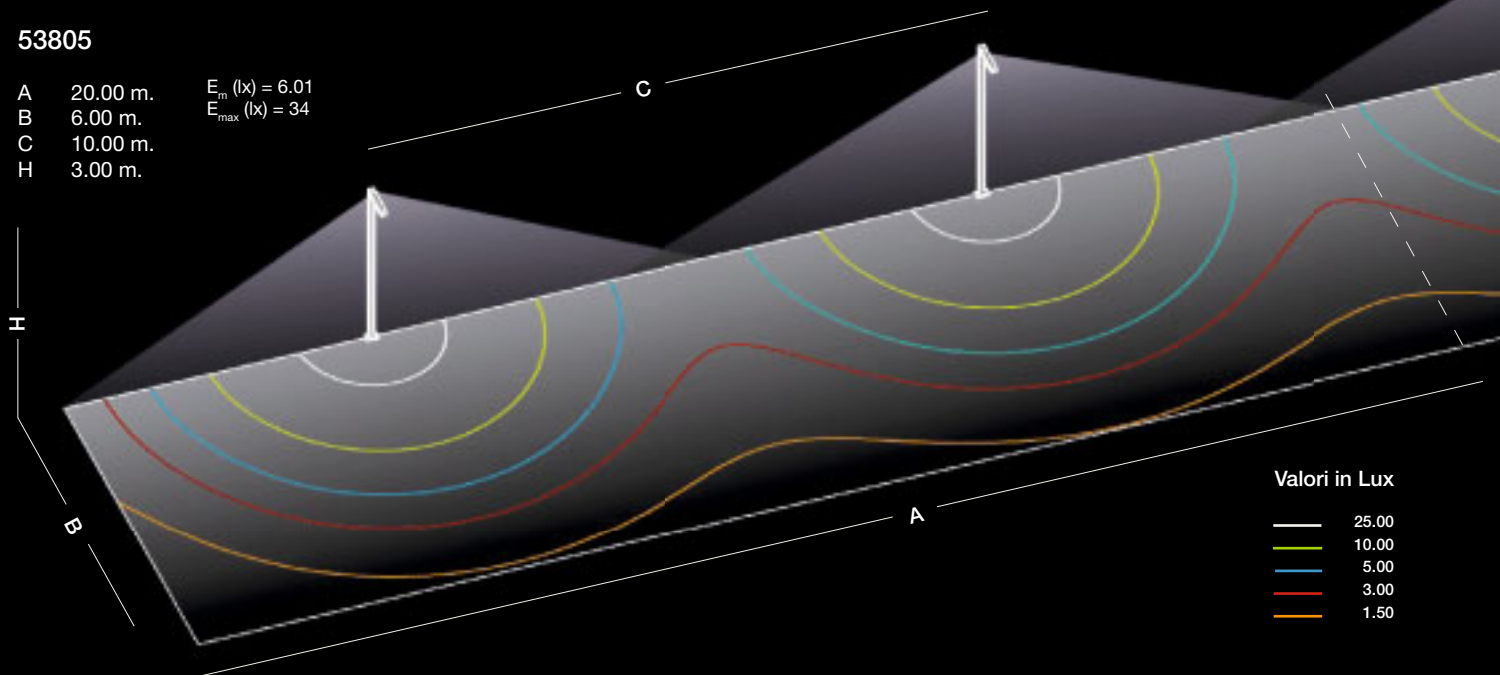


53805

A 20.00 m.
B 6.00 m.
C 10.00 m.
H 3.00 m.

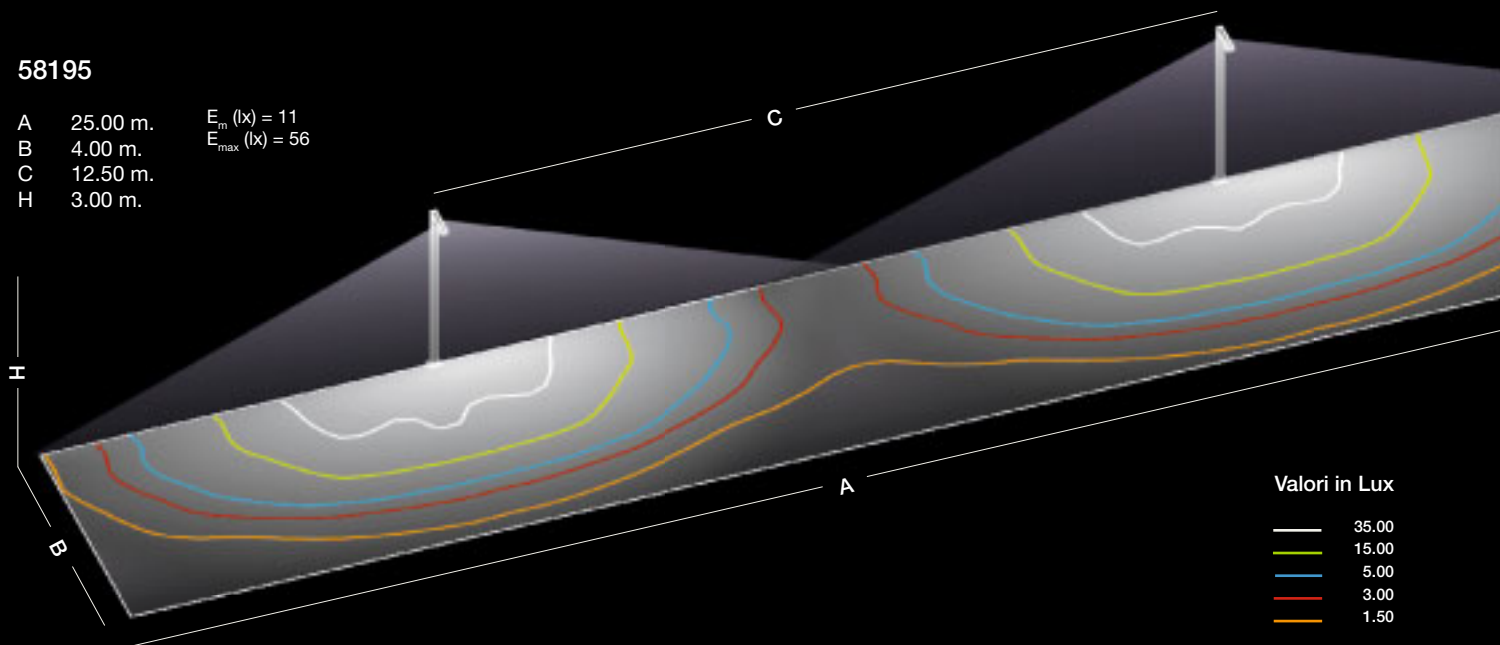
$E_m(lx) = 6.01$
 $E_{max}(lx) = 34$



58195

A 25.00 m.
B 4.00 m.
C 12.50 m.
H 3.00 m.

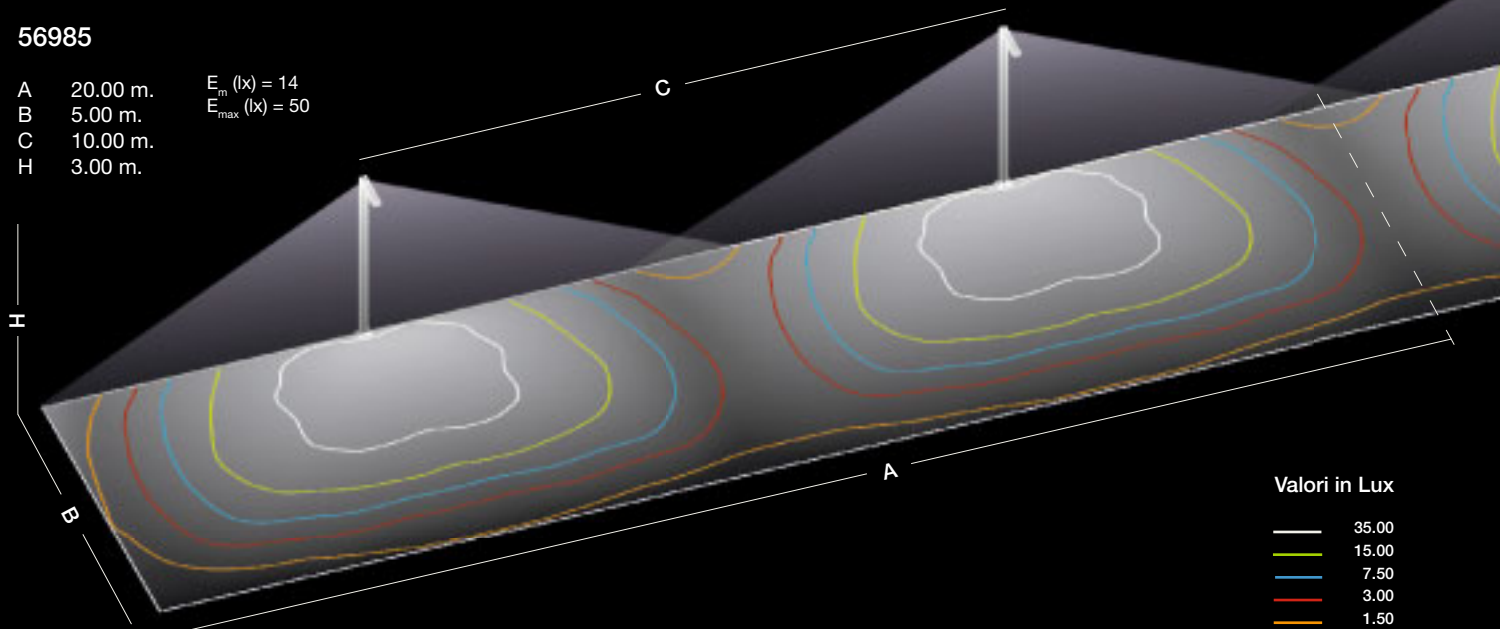
$E_m(lx) = 11$
 $E_{max}(lx) = 56$



56985

A 20.00 m.
B 5.00 m.
C 10.00 m.
H 3.00 m.

$E_m(lx) = 14$
 $E_{max}(lx) = 50$





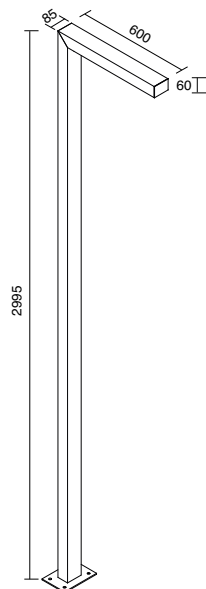
Apparecchio per applicazione a pavimento, sorgente a lampada fluorescente a luce diretta o a led con diverse configurazioni di distribuzione del flusso: asimmetrica longitudinale per piste ciclabili o flood più indicata per parcheggi in genere.

Floor mounting lighting fixture, direct light fluorescent lamp source or led with different flux distribution configurations: longitudinal asymmetric for cycle lanes or flood, recommended for parking lots in general.

Equipo para aplicar en el pavimento, foco de lámpara fluorescente de luz directa o de LED con diferentes configuraciones de distribución del flujo: asimétrica longitudinal para carril de bicicletas o flood más indicada para aparcamientos en general.

Appareil pour l'application au sol, source à lampe fluorescente à lumière directe ou à LED avec différentes configurations de distribution du flux: asymétrique longitudinale pour pistes cyclables ou flood plus indiquée pour les parkings en général.

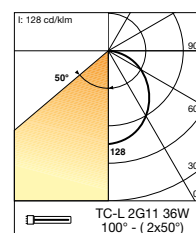
Leuchte für Bodenmontage, geeignet für Leuchtstoffbirnen mit direktem Licht oder LED mit unterschiedlichen Konfigurationen für die Lichtabstrahlung (asymmetrisch in Längsrichtung für Radwege oder gezielte Flood für Parkplätze im Allgemeinen).



FINISH	CODE	LAMP	ELECTRIFICATION
A5	53805		TC-L 2G11 36 W - 240V
A6	53806		TC-L 2G11 36 W - 240V
A7	53807		TC-L 2G11 36 W - 240V

Weight Kg. 10,85
Volume m³ 0,088

IP 55 850°

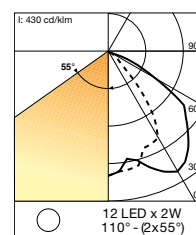


Ottica asimmetrica longitudinale / Longitudinal asymmetric optics / Óptica asimétrica longitudinal /

FINISH	CODE	LAMP	ELECTRIFICATION	COLOUR
A5	58195		12 LED x 2 W (24 W)	C
A6	58196		12 LED x 2 W (24 W)	C

Weight Kg. 15,43
Volume m³ 0,035

IP 55 850°

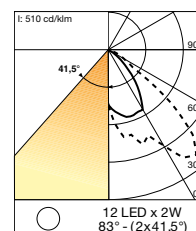


Ottica Flood / Flood optical / Flood optics / Óptica Flood / Optique Flood / Fluter-Optik

FINISH	CODE	LAMP	ELECTRIFICATION	COLOUR
A5	56985		12 LED x 2 W (24 W)	C
A6	56986		12 LED x 2 W (24 W)	C

Weight Kg. 15,43
Volume m³ 0,035

IP 55 850°



STANDARD:

- Bianco Freddo da 5000 a 6000 °K
- Cool-White from 5000 to 6000 °K
- Blanco Frio de 5000 a 6000 °K
- Blanc Froid de 5000 à 6000 °K
- Kaltes Weiß ab 5000 bis 6000 °K

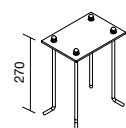
UPON REQUEST:

- Bianco Naturale da 3700 a 4300 °K
- Natural-White from 3700 to 4300 °K
- Blanco Natural de 3700 a 4300 °K
- Blanc Naturel de 3700 à 4300 °K
- Naturales Weiß ab 3700 bis 4300 °K

- Bianco Caldo da 2800 a 3400 °K
- Warm-White from 2800 to 3400 °K
- Blanco Caliente de 2800 a 3400 °K
- Blanc Chaud de 2800 à 3400 °K
- Warmes Weiß ab 2800 bis 3400 °K

Accessori

Accessories / Accesorios / Accessoires / Zubehör



53890

Tirafondi in acciaio inox con dima di posizionamento.
Stainless steel log bolts with position template.
Tirafondos de acero inox con plantilla de posicionamiento.
Tire-fonds en acier inoxydable avec gabarit de positionnement.
Ankerbolzen aus Edelstahl mit Positionierungsschablone.