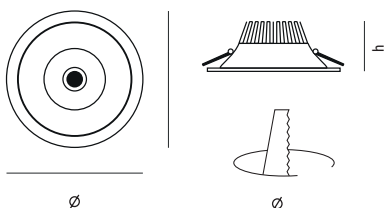


LENTI



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
 3000K Warm white
 4000K Neutral white
 5000K Cool white
 6000K Cool white
 6500K Cool white

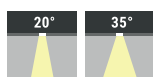
OPTIONAL

FINISHING: White trim

REFLECTOR: Shining Silver

COD.	TC (K)	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
SA2485T	3000	6.9W	828 lm	20°/35°	Ø 75	Ø 85 x 70 h
SA2485Q	4000	6.9W	828 lm	20°/35°	Ø 75	Ø 85 x 70 h
SA2486T	3000	11.4W	1368 lm	20°/35°	Ø 85	Ø 100 x 87 h
SA2486Q	4000	11.4W	1368 lm	20°/35°	Ø 85	Ø 100 x 87 h
SA2487T	3000	19.3W	2316 lm	20°/35°	Ø 115	Ø 140 x 105 h
SA2487Q	4000	19.3W	2316 lm	20°/35°	Ø 115	Ø 140 x 105 h
SA2488T	3000	29.7W	3564 lm	20°/35°	Ø 150	Ø 175 x 115 h
SA2488Q	4000	29.7W	3564 lm	20°/35°	Ø 150	Ø 175 x 115 h

BEAM ANGLE



🇮🇹 Lenti è un faretto LED ad incasso, orientabile verticalmente di 30°, dalle linee minimali e suadenti. La capacità direzionale permette di gestire adeguatamente l'illuminazione dell'area, accentuandone la personalità. Il suo speciale design rende la lampada adatta per illuminare i prodotti in esposizione. Grazie ad un'attenta progettazione, Lenti rende facile installazione e manutenzione.

Alloggiamento: alluminio pressofuso con possibilità di scelta colori RAL

Riflettore: alluminio anodizzato

Diffusore: vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

🇬🇧 Lenti is an adjustable recessed LED spotlight, directable vertically of 30°, built along minimalist and fascinating lines. The directional capacity allows managing the lighting of area, accentuating its character. His special design make this lamp suitable for product display at salesroom walls. Specifically designed for its purpose, Lenti benefits of tool-free installation and maintenance.

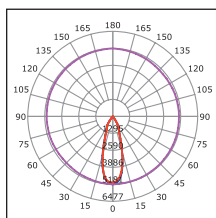
Housing: die cast aluminium powder coated with choice of RAL colours

Reflector: anodized aluminium

Diffuser: tempered glass

LED: reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

