



INPERLA LIGRA G2. DOWNLIGHTS WITH FORMAT AND SIZE.

- Downlight for ceiling recess of 210-225 mm with highly-specular or faceted reflector made of anodised aluminium
- Office applications. Glare limitation according to UGR rating (EN 12464-1) < 19. VDU workstation-compliant in accordance with 12464-1
- Wide distribution optic for large spacing and less luminaires, especially in corridors. Covers, rings and cylinders can be ordered separately for special lighting effects
- Tool-free ceiling installation via rapid-mounting catches. Accessories for larger ceiling recesses up to 260 mm are available

www.trilux.com/inperla-ligra

Detailed product information:
www.trilux.com/inperla-ligra



Inperla Ligra G2

	Mounting type Recessed
	Mounting location Ceiling Ceiling with casting box Ceiling with panel system System ceiling with exposed grids System ceiling with concealed grids
	Design round
	Size 210 mm
	Beam characteristic wide
	Luminaire luminous flux 900 - 4,400 lm
	Colour rendering index Light colour Ra > 80 3,000 K 4,000 K Tunable White 2,700 K – 6,500 K
	Service life L85 = 50,000 h L80 = 70,000 h
	Luminaire colour white silver-grey
	Operating mode switchable and DALI dimmable (ETDD) switchable (ET)
	Additional equipment Single battery system, 3 hours
	Accessories Decorative covers Decorative covers (IP54) made of glass Decorative rings Decorative cylinders Mounting cases for panel ceilings Mounting plates Refurbishment plates



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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with accessories that must be ordered separately. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.