

## Fashion R5 with optics

Colour is a key factor in enticing consumers to buy. Therefore the lighting of points of sale must improve the viewing of the wares on display. This result can be obtained only with wide-beam light sources capable of ensuring a correct viewing of colours.

Fashion is created to satisfy the lighting needs of showrooms and every other space requiring accent lighting.

Housing: in die-cast aluminium.

Version with reflector: in die-cast polished aluminium, high efficiency and anti-glare.

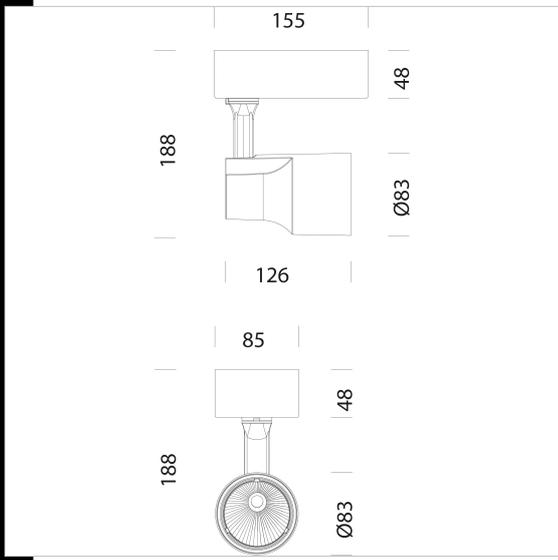
Coating: power-coated with a UV-resistant polyester epoxy paint.

Regulations: Manufactured in accordance with EN 60598-1-CEI 34.21 standards. Degrees of protection in accordance with EN60529 standards.

Luminous flux maintenance L80B20: 50.000h. Power factor >0.9

Photobiological safety class: Exempt group

On request: • CLD CELL-D (1-10V) with sub-code -12 • CLD CELLD-DIG (DALI) with sub-code -1241



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 DXF 2D  
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 - FASHION REV3.pdf

Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22054510-00	CLD	1.08	LED COB-2846lm-3000K-34°-CRI>90	30 W	WHITE
22054511-00	CLD	1.07	LED COB-3060lm-4000K-34°-CRI>90	30 W	WHITE
22054530-00	CLD	1.08	LED COB-2846lm-3000K-34°-CRI>90	30 W	BLACK
22054531-00	CLD	1.07	LED COB-3060lm-4000K-34°-CRI>90	30 W	BLACK
22054510-12	CLD CELL-D	1.18	LED COB-2846lm-3000K-34°-CRI>90	31 W	WHITE
22054511-12	CLD CELL-D	1.10	LED COB-3060lm-4000K-34°-CRI>90	31 W	WHITE
22054530-12	CLD CELL-D	1.10	LED COB-2846lm-3000K-34°-CRI>90	31 W	BLACK
22054531-12	CLD CELL-D	1.10	LED COB-3060lm-4000K-34°-CRI>90	31 W	BLACK
22054510-1241	CLD-D-D	1.11	LED COB-2846lm-3000K-34°-CRI>90	30 W	WHITE
22054511-1241	CLD-D-D	1.09	LED COB-3060lm-4000K-34°-CRI>90	30 W	WHITE
22054530-1241	CLD-D-D	1.08	LED COB-2846lm-3000K-34°-CRI>90	30 W	BLACK
22054531-1241	CLD-D-D	1.18	LED COB-3060lm-4000K-34°-CRI>90	30 W	BLACK

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated