

SUPERDRY

- * Waterproof LED fitting ideal for indoor and outdoor installations, civil and industrial areas, warehouses, garages
- * Body and compact coextruded diffuser in thermoplastic material (PC polycarbonate) with high resistance to impact and deformation, self-dissipating and UV stabilized
- * End caps made of plastic injection in polycarbonate in RAL 7035 color, ultrasonically welded on the extruded body
- * Stainless steel fixing clip
- * LED mid power type 2835 ($> 155\text{lm/W}$ @ 138mA $T_j = 85^\circ\text{C}$) color temperature 4000K
- * CRI greater than or equal to 80, minimum guaranteed selection $\leq 4\text{sdc}$
- * Connection with 3-pole push terminal block max $1,5\text{mm}^2$ H05RN-F on both sides for pass-through wiring
- * Wattage adjustable via dip switch from 19W-30W: 2945lm - 4650lm and 33W-47W: 5115lm to 7285lm
- * 120° rotosymmetrical lighting solution
- * The product complies with the reference standards EN/IEC 60598-1: 2015
- * CE, Rohs, Reach certification
- * PWIS-free silicone gasket
- * IP66 degree of protection
- * IK08, 5J impact resistance grade
- * Life expectancy 50,000 L70 B50 @ t_{a35}
- * Fire protection - Flammability (UL94): V2; Glow wire test (EN 60695-2-11): 850°
- * Temperature of use $-20^\circ\text{C}/+35^\circ\text{C}$
- * Electronic power supply 220-240V 50/60Hz
- * Output current ripple FL 15%, humidity $U_r > 90\%$, $\text{Cos}\phi$ 0.95, harmonic distortion THD $< 15\%$
- * Eco-friendly product, with over 80% of recyclable components
- * Special pass-through wiring version available on request
- * Standard 3 year warranty