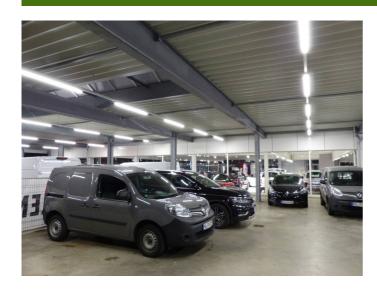
Order number: LG30747



RETROVA SELECT 120 25/40-CCT-Select-3550-5300LM



Product information "RETROVA SELECT 120 25/40-CCT-Select-3550-5300LM"

LED triproof light

Retrova Select by Litegear® is the perfect alternative to conventional moisture-proof fluorescent tube luminaires. Simply dismantle the old luminaire and replace it with a almost maintenance-free Retrova LED luminaire. An expensive retrofitting with LED tubes and necessary rewiring of luminaires with electronic balasts is no longer necessary. For almost the same price you get a completely new luminaire replacement with long-lasting LED technology and higher efficiency. Fast amortization with up to 57% electricity savings. Retrova can be mounted as a wall or ceiling light or suspended by means of optional steel cables. Retrova is very robust with IP66 ingress protection and IK08 impact class protection.

The Select Version has additional CCT Select function: 4000, 5000 or 6000 Kelvin plus selectable output power: 25, 30, 35 up to 40 Watt.

Applications:

warehouse, seller, storage rooms, outdoor, cold storage, car service, factory, workshop

Advantages:

Long life time due to Osram Optifit Driver with select able output current and SMD LEDs. $\label{eq:current} % \begin{center} \begin{center$

flexible installation brackets and stainless steel clip lockers. easy to change light carrier board with electrical terminal with in/out/trough link function

Many precut cable gand positions from both sides and backside. Low surface temperature < 80°C Mark: D







Technical Details:

Luminous Flux	5300 lm
Light Yield:	133 lm/W
Light Temperature:	4000,5000,6000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	3
Power Consumption:	25, 30, 35, 40 W
Power Factor (PF):	0.95
Operating Hours:	>50.000 h L80/B20
Switching Cycles:	>100.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-20°C - 45°C
Housing Material:	ABS
Housing Color	lichtgrey
Dimensions	1190x96x74 mm
Net Weight:	1557 g
Warranty	5 years

Information and Downloads:

