LASCON® RAIL-N





	Phot	ometric Diagra	m	
	150°	180°	150°	
120°				120°
90°		100		90°
60°		200 300 400 500		60°
_	30° - C0 / C180	0°	30° C90 / C	270

cd / 1000 lm

Luminaire Efficiency: 92.3%

	Life/ Maintenance						
•	LED Driver Average Rated Life	100 000hrs					
•	LED Life	72 000hrs (L80 F10, TP 65°C)					

Application

- Supermarkets
- Sport Halls
- Aisle Lighting
- Warehouses

Benefits

- 5 Year warranty
- Built-in surge Protection

Product Features and Accessories

- High colour rendering index CRI > 80
- Colour temperature 4000K (3000K and 5000K on request)
- Small colour tolerance MacAdam 3
- Tridonic LED module and driver
- Ripple current < 3%
- All fixtures component parts are replaceable
- Ambient temperature: -25...+45°C
- Single mount or continuous row lighting
- Supplied with fish plates for continuous row lighting
- End-caps ordered separately
- Suitable for mounting on trunking
- · Suspension cables supplied separately
- DALI/DSI and dimmable options available
- Emergency options available
- High efficiency and high output versions

Specification		System	Power Factor	Current	Dimensions			Weight
Opecinication		Power			L	W	Н	vvoigili
RAIL-N-55W-LED	10263	61.5W	0.98	275mA	1680mm	60mm	48mm	2.3kg
RAIL-N-80W-LED	14757	89.2W	0.98	400mA	1680mm	60mm	48mm	2.3kg



















