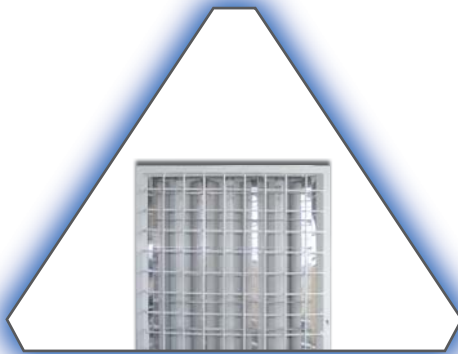
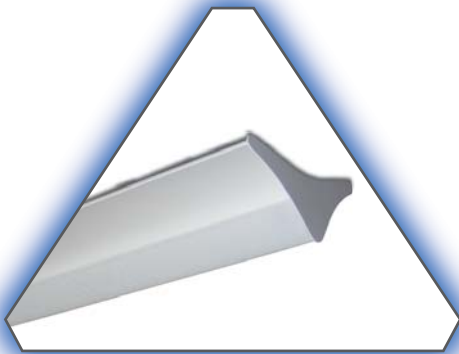
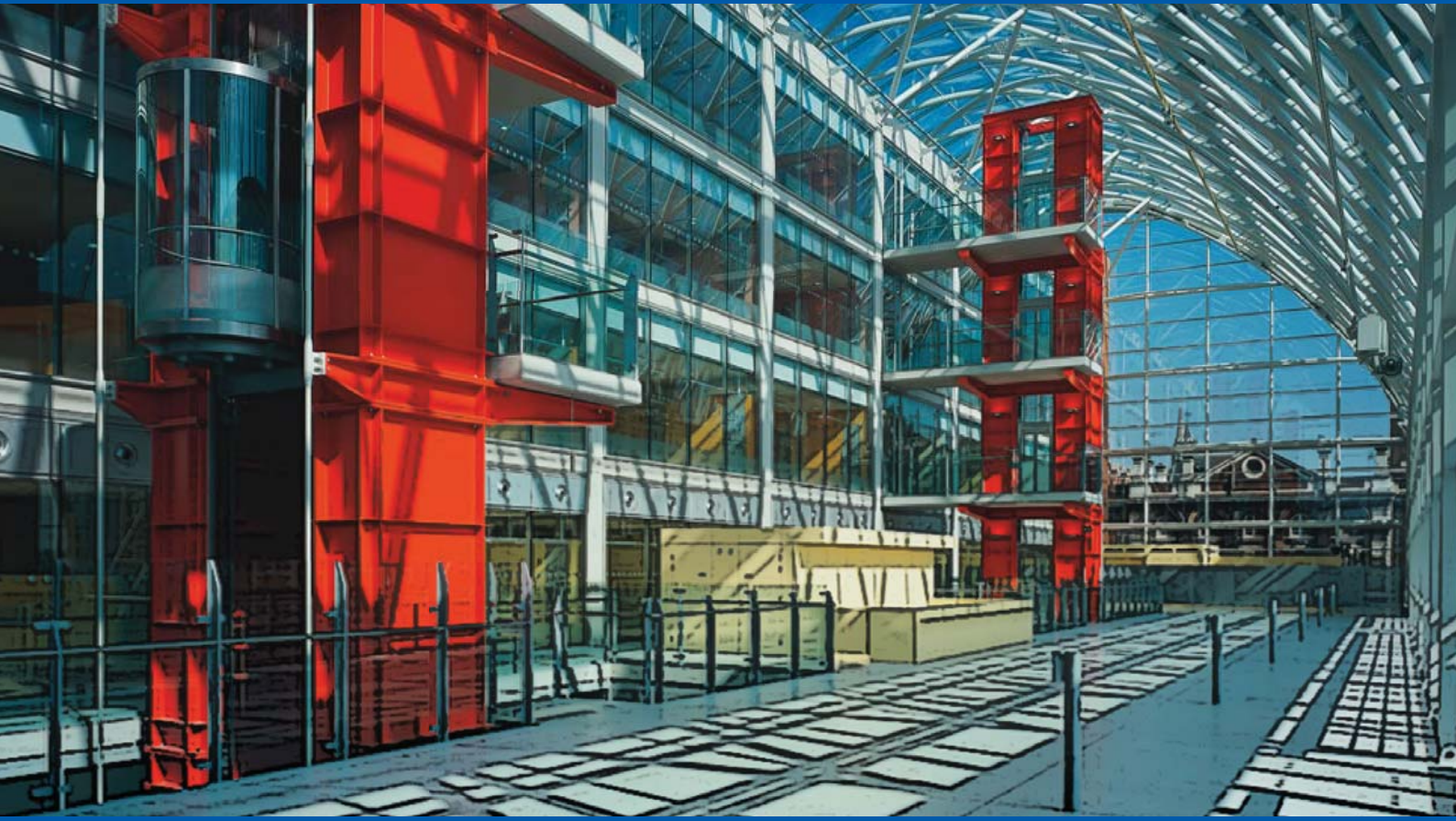




LUMITRON
the art of performance lighting



RENNO
HOSPITALS, SCHOOLS & SPORTS APPLICATIONS



RENNO R

DESCRIPTION:

A modern gullwing luminaire suitable for either surface or suspended installation. The high LOR of 70% together with integral emergency allows this luminaire to be used in many applications, including use on defined escape routes.

APPLICATIONS:

Meeting Rooms

Corridors

Lobbies

CONSTRUCTION

Robust construction, body made from 0.7mm and 1mm steel, welded and painted. Laser cut profiled end caps.

Tamper resistant basket option available. Ideal for applications where the basket may be subject to knocks.

CONTROLLER

Rolled microperforated controller with Lexan diffusing film securely fixed to luminaire body. Low glare.

COLOUR

Finished RAL9016 20% gloss or any RAL colour subject to availability & minimum quantity.

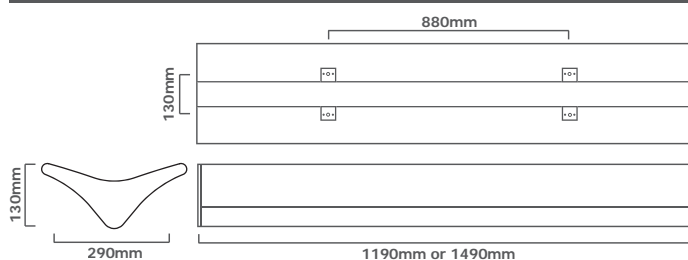
LEF

61 ll/cw (exceeds L2).

STANDARDS

Designed/manufactured to EN60598
Emergency to EN60598.2.2

DIMENSIONS:



PRODUCT TABLE:

Lamp	Dimensions	Reference
2 x 28W T5	1190 x 290 x 130	R9365
2 x 35W T5	1490 x 290 x 130	R9368
2 x 54W T5	1190 x 290 x 130	R9371
2 x 49W T5	1490 x 290 x 130	R9374

Control Gear

Control Gear	Reference
High frequency	/HF
HF DALI dimming	/HFDAL
HF digital dimming	/HFDIG
1-10V dimming	/HFDIM

Mounting

Mounting	Reference
Surface mounted	(standard)
Suspended with 1.5m drop wire	/SUS

Emergency

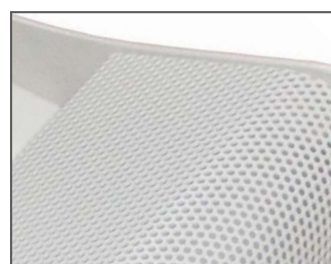
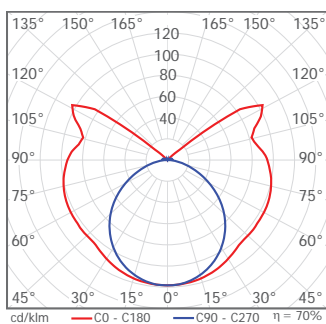
Emergency	Reference
3 Hour - green LED indicator	/SLM
3 Hour self test - Bi colour LED indicator	/3STM

Extras

Extras	Reference
Tamper resistant screws (concealed)	/TR

SPECIFICATION EXAMPLE

To specify the RENNO R, 2 x 49W T5 lamps with High Frequency control gear, for surface mounting and tamper resistant screws:
R9374/249/HF/TR





MPL RENNO

DESCRIPTION:

This stylish surface or suspended luminaire is available as either 1200mm or 1500mm for T5 lamps. IP40 with a Tp(A) rated linear prismatic controller and secure moulded end caps. High LOR of 74% and integral emergency allows this luminaire to be used in a wide variety of modern applications, including use on defined escape routes.

APPLICATIONS:

Healthcare

Education

General Areas

CONSTRUCTION

Strong back body made from 0.7mm steel and painted.

White injection moulded polycarbonate end caps retained by tamper resistant screws.

Modern low profile design.

CONTROLLER

Diffuser made from extruded Tp(A) rated polycarbonate. Allows for high LOR and excellent glare control.

COLOUR

Finished RAL9016 20% gloss or any RAL colour subject to availability & minimum quantity.

LEF

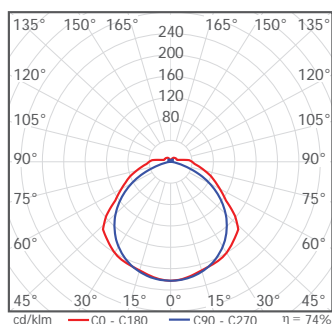
64 ll/cw (exceeds L2).

STANDARDS

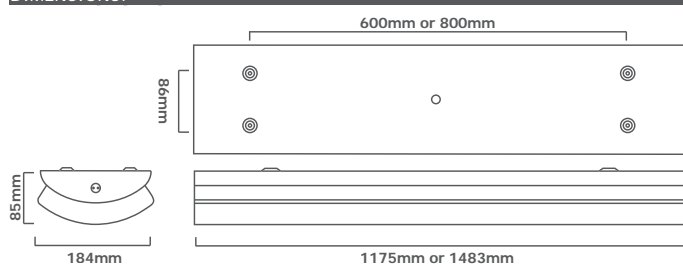
Designed/manufactured to EN60598
Emergency to EN605982.22

ENHANCED CAPITAL ALLOWANCE

28W and 35W versions meet LFEC code F2. Luminaires and all associated costs can be claimed under the Enhanced Capital Allowance scheme.



DIMENSIONS:



PRODUCT TABLE:

Lamp	Dimensions	Reference
2 x 28W T5	1175 x 184 x 85	MPL/228
2 x 35W T5	1483 x 184 x 85	MPL/235
2 x 54W T5	1175 x 184 x 85	MPL/254
2 x 49W T5	1483 x 184 x 85	MPL/249
Control Gear	Reference	
High frequency	/HF	
HF DALI dimming	/HFDAL	
HF digital dimming	/HFDIG	
1-10V dimming	/HFDIM	
Mounting	Reference	
Surface mounted	(standard)	
Suspended with 1.5m drop wire	/SUS	
Emergency	Reference	
3 Hour - green LED indicator	/SLM	
3 Hour self test - Bi colour LED indicator	/3STM	

SPECIFICATION EXAMPLE

To specify the MPL RENNO, 2 x 35W T5 lamps with high frequency DALI dimming control gear, for surface mounting and 3 hour emergency:
MPL/235/HFDAL/SLM



SPT RENNO

DESCRIPTION:

Surface mounted linear T5 luminaire, solid construction with low brightness louvre and hinged wireguard. High LOR of 67% and separate switching or dimming options available.

CONSTRUCTION

High quality construction manufactured from 1.2mm steel, welded and painted.

Hinged 50mm square wireguard manufactured from 4mm thick steel with secure screw fixed bezel.

CONTROLLER

Low brightness louvre offers good glare control and is protected behind the wireguard.

APPLICATIONS:

Sports Halls
Gymnasiums

COLOUR

Finished RAL9016 20% gloss or any RAL colour subject to availability & minimum quantity.

LEF

56.6 ll/cw (exceeds L2).

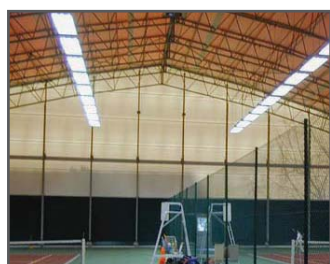
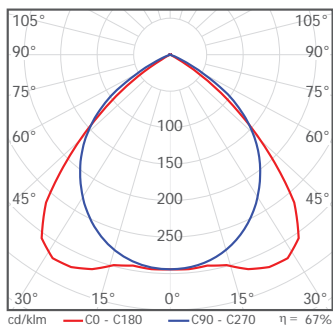
STANDARDS

Designed/manufactured to EN60598
Emergency to EN605982.22

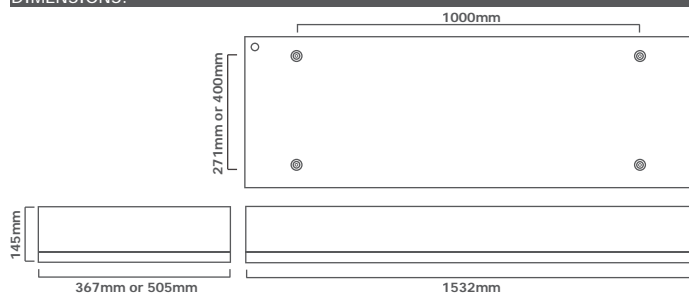
NON-STANDARD/BESPOKE

Available with other lamps for special applications including T8 or TCL for cold environments.

Various sizes of wireguard are available.



DIMENSIONS:



PRODUCT TABLE:

Lamp	Dimensions	Reference
2 x 49W T5	1532 x 367 x 145	<i>SPT/249</i>
2 x 80W T5	1532 x 367 x 145	<i>SPT/280</i>
3 x 49W T5	1532 x 505 x 145	<i>SPT/349</i>
3 x 80W T5	1532 x 505 x 145	<i>SPT/380</i>

Control Gear	Reference
High frequency	<i>/HF</i>
HF DALI dimming	<i>/HFDAL</i>
HF digital dimming	<i>/HFDIG</i>
1-10V dimming	<i>/HFDIM</i>

Mounting	Reference
Surface mounted	<i>(standard)</i>
Suspended on threaded rods, supplied by others	<i>(standard)</i>

Emergency	Reference
3 Hour - green LED indicator	<i>/SLM</i>
3 Hour self test - Bi colour LED indicator	<i>/3STM</i>

SPECIFICATION EXAMPLE

To specify the SPT RENNO, 3 x 49W T5 lamps with High Frequency control gear, for surface mounting and 3 hour emergency:
SPT/349/HF/SLM