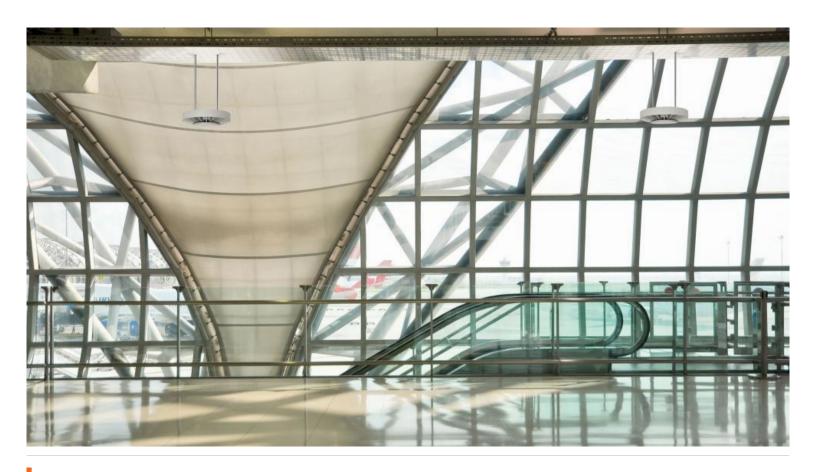
Project Name:	Fixture Type:
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Fixture Code: Quantities:





GENERAL SPECIFICATION

Body

Die cast aluminium and steel.

Suspension

Two polished chrome plated tubes or three stainless steel cables.

Reflectors

Aluminium, specular finish with vertical facets.

Drivers

HPF electronic 120-277V (EU-240V), 0-10V dimming standard (10%).

Integral

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NA only). Integral emergency luminaires have a 50mm/2" extended ballast housing. Not available with a 347V supply.

Mechanical

Luminaires mount directly over a junction box (not supplied).

Approvals

Damp Location (Indoor use only).

MOUNTING & OPTICS



Suspended Indirect

Finish

White powder coated.

Visible power cable

Silver braided.

Dust cover

Clear polycarbonate.

Emergency systems

Remote

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (NA only) Maximum distance between wall/ceiling plate and luminaire is 4.5m/15′. Test switch fits a single gang box (not supplied).

Delivered Lumens

Delivered lumens & LPW based on 3000K (min 80 CRI).

Note

Photometric testing performed using LM79 procedures.

HOW TO ORDER

A. LUMINAIRE

503520 503520 **503620** 503620

B. CCT/CRI

30A 3000K (min 80 CRI) **30B** 3000K (min 90 CRI) **35A** 3500K (min 80 CRI) **35B** 3500K (min 90 CRI)

40A 4000K (min 80 CRI) **40B** 4000K (min 90 CRI)

C. SUSPENSION

TS Tube Suspension **CS** Cable Suspension

D. OPTIONS

RE Remote Emergency (max distance DA DALI Dimming (10%) (Not available 3 347V (not available with DALI or RE)

15ft. Not available with DALI or 347V) with RE or 347V)

TECHNICAL DATA

LUMINAIRE

Code	503520	503620
Power (LED)	140W	175W
Delivered Ims	13631	17009
LPW	103	103

APPROVALS











IP2(

DIMENSIONAL DIAGRAMS

