

#### Range:

Flat Panel T5 Pendant

#### Mounting:

Stainless Steel Wire Suspensions

#### Construction:

Sheet Steel-Powder Coated any RAL Colour

#### Controls:

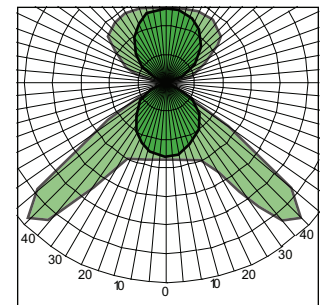
High Frequency	- Standard
DALI	- DL
DSI	- DS
Analogue 0-10	- 010
Integral Emergency	- EM

#### Optics:

Specular Louvres	- SL
Opal Panels	- OP
Lenticular Lens	- LL

#### Distribution:

FP5.254 LL



#### Efficiency:

DLOR	- Louvre 56.2%
SHR NOM	- 1.5
SHR MAX	- 1.57
SHR TMAX	- 1.75

#### Classification:

Louvres	200cd < 65 deg
Lenticular Lens	1000cd < 65 deg

#### Options:

300mm face plate, length and lamp options to suit architectural requirements and building constraints

