

virage

Recessed fluorescent: Architectural luminaire

APPLICATION

Commercial

- Cellular offices
- Open plan areas with high ceilings and/or glare tolerant screens and software
- Board rooms
- Reception areas
- Circulation areas

SPECIFICATION

Rapid Maintenance

- Maintenance is made easy by the use of 3 sub assemblies
 - Main body
 - Gear tray
 - Basket assembly
- Pressure on the locating springs at the top of the end caps on the basket assembly gives access to lamps and for cleaning
- The gear tray is then released via wishbone springs. The assembly swings down to allow full access to gear from below

Body and Gear Tray

- Suitable for T15 tegular. It cannot be mounted as a lay in
- Lamp – 1 x 55W TC-L
- All metal components in 0.8mm gauge steel finished white to RAL 9010
- High frequency or high frequency dimming gear as standard
- Push out ceiling suspension brackets
- Supplied less lamps (4000K recommended)

Basket Assembly

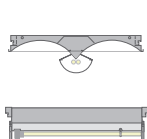
- Perforated basket in 0.7mm mild steel, lined for diffuse illumination and finished RAL 9010
- Injection moulded polycarbonate end caps colour coded to RAL 9010

Options

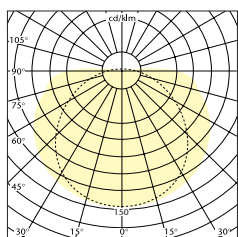
-  Easytest – integral self test version available see page 181
- 3 hour integral emergency



Virage
600x600 PERFORATED BASKET
1 x 55W TC-L Lamp



- | UTILISATION FACTORS UF(F) | | | | | | | | | | | SHR NOM=1.75 |
|---------------------------|------|------|------------|------|------|------|------|------|------|------|--------------|
| Room Reflectance | | | Room Index | | | | | | | | |
| C | W | F | 0.75 | 1.00 | 1.25 | 1.50 | 2.00 | 2.50 | 3.00 | 4.00 | 5.00 |
| 0.70 | 0.50 | 0.20 | N/A | 0.37 | 0.41 | 0.44 | 0.48 | 0.51 | 0.53 | 0.56 | 0.59 |
| 0.50 | 0.30 | 0.20 | N/A | 0.31 | 0.35 | 0.38 | 0.42 | 0.45 | 0.48 | 0.51 | 0.54 |
| 0.00 | 0.00 | 0.00 | N/A | 0.25 | 0.29 | 0.32 | 0.36 | 0.38 | 0.40 | 0.43 | 0.46 |



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1 x55W TCL lamps

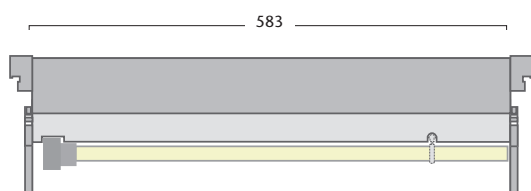
Illuminance = 350 lux

2.4m x 2.4m spacing

Maintenance	0.8
Reflectance	70/50/20
Ceiling Height	2.7m
Working Plane	0.8m

WATTAGE	IL@25°C	LAMP LIFE
1 x 55W TC-L	4800	10,000

Technical drawing of a roof cross-section. The roof width is 583. The roof height is 70. The gable height is 92. The gable contains two yellow circles representing windows.



ARCHITECTURAL LUMINAIRE

SUPPLIED LESS LAMP	GEAR	LUMINAIRE
1 x 55W TC-L	High Frequency	VIRH155
1 x 55W TC-L	High Frequency Analogue Dimming	VIRR155

EMERGENCY Add suffix to order code above

EMIN 3 hour maintained fully integral emergency for all versions,
i.e. VIRH155**EMIN**

EASYTEST OPTION *Add suffix to order code above*

/ET  Integral self autotest, i.e. VIVM228/**ET**

To specify state:

Semi-recessed architectural 55W TC-L basket and coffer luminaire. Injection moulded polycarbonate end-cap and basket assembly to be spring loaded for rapid removal and the gear assembly to be retained on wishbones allowing all components to be rapidly accessed from below – as Whitecroft Lighting VIRAGE