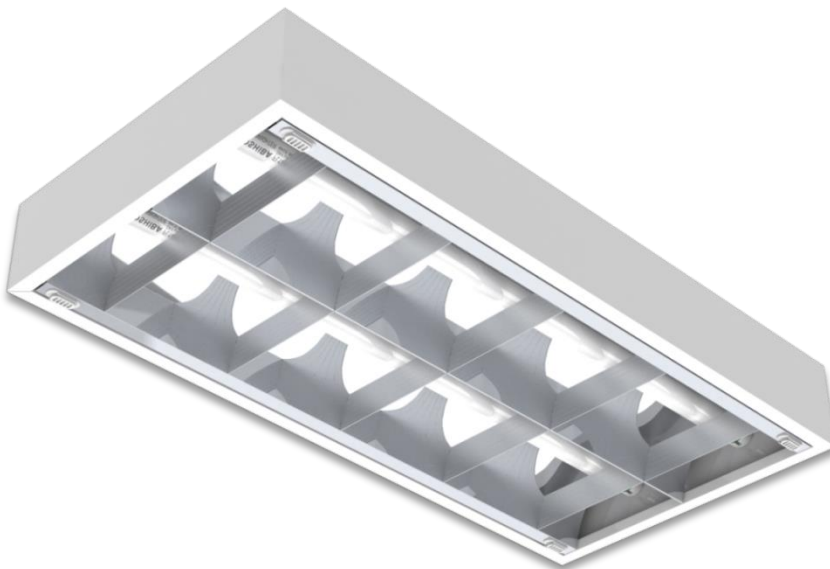
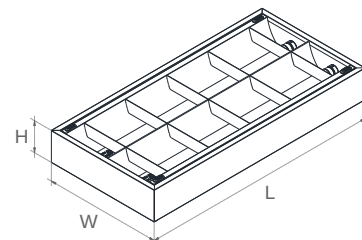


**T8 LED Mirror Louver Fitting type S (Surface Ceiling Mounted / Suspension)**
**Model: OS YML 2212/S-LED**

**Specifications & Technical Data**

- Housing is Fabricated From Mild Steel (*Thickness 0.5mm*)
- Finished With Powder Electrostatically
- Stove-Coated With High Reflectivity White Epoxy
- Lampholder of Polycarbonate & Bronze
- Twist-Lock Lampholder For Reliable Contact
- Pre-Connected With 105°C HR PVC Cable
- Connecting Devices of Nylon 3 Way x 2.5mm<sup>2</sup>
- Reflector Louver of Anodized Aluminium, Specular
- Ribbed Cross Blade of Anodized Aluminium in Matt
- Degree of Protection: **IP20**
- Type of Protection: Class 1
- Mounting Method: Surface Ceiling / Suspension

**Optional:**

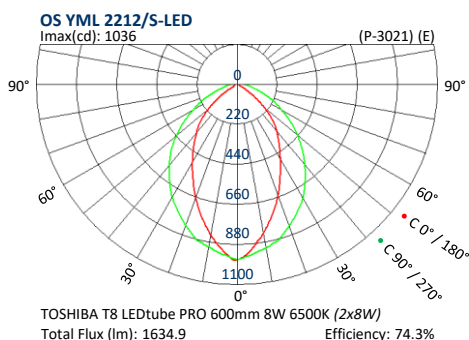
VITALITE VECK 18/T8 LED

**2 / 3** Hours Duration Emergency Powerpack


| Model             | Luminaires  |        |            |           |      | Dimension - mm |     |    | Current (A) | P.F. (λ) |
|-------------------|-------------|--------|------------|-----------|------|----------------|-----|----|-------------|----------|
|                   | No. of Lamp | Power  | Beam Angle | Reflector | Base | L              | W   | H  | ± 5 %       | >        |
| OS YML 2212/S-LED | 2           | 2 x 8W | 80°        | Anodized  | G13  | 613            | 300 | 80 | 0.07        | > 0.90   |

**Lamp (AC Input 100-240V, 50/60Hz, Athd < 15%) (2ft)**

| Brand   | Code                                                  | Type   | Base | Lumens (lm) | Power (W) | CCT (K) | CRI (Ra) | SDCM | Current | P.F.  | Lifespan (Hrs) |
|---------|-------------------------------------------------------|--------|------|-------------|-----------|---------|----------|------|---------|-------|----------------|
| TOSHIBA | T8 LEDtube PRO 600mm 8W 4000K<br>(RLDL0282C0840G1EX1) | T8 LED | G13  | 1100lm      | 8W        | 4000K   | ≥ 80Ra   | ≤ 6  | 0.035   | > 0.9 | 50000Hrs       |
| TOSHIBA | T8 LEDtube PRO 600mm 8W 6500K<br>(RLDL0282C0865G1EX1) | T8 LED | G13  | 1100lm      | 8W        | 6500K   | ≥ 80Ra   | ≤ 6  | 0.035   | > 0.9 | 50000Hrs       |

**Photometric Data**


Flux Out: 644.7 lm

| (M) | Lux | CM  |
|-----|-----|-----|
| 1   | 616 | 115 |
| 2   | 154 | 231 |
| 3   | 68  | 346 |
| 4   | 38  | 462 |
| 5   | 25  | 577 |

Height Angle: 60° Diameter