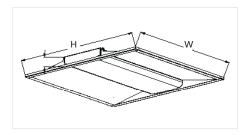
EH-VS DAWN

Recessed LED indirect lighting, designed for suspended ceiling, according to leading international standards and requirements. DAWN by EH-VS delivers uniform light distribution ideal for the workplace. The body includes a Vossloh-Schwabe driver with advanced technological characteristics, a wide and diffused PC surface illuminated with PMMA lenses, and an aluminum reflector which disperses light evenly. The fixture also features a switch which allows selection of light color (3000K / 3500K / 4000K) to the user's preference. The fixture's body includes an advanced Vossloh-Schwabe LED driver with DIP SWITCH selector allowing power adjustments in the 33W-41W range.

For installation in offices, shops, educational institutions, clinics and hospitals, public facilities and more.

Technical specifications:



Material: Electrostatic Coated Metal, White Reflector. PMMA Lenses. Diffuser: Opal Body Color: O Power: Adj. Power 33W-41W Ingress Protection Rating: IP54/IP20 CCT: Adj. CCT 3000K / 3500K / 4000K Mounting Type: Reccesed.

| Power (W) | CCT | Length×Width×Height (mm) | Diffuser | Luminaire's Lumen Output (lm) |
|--------------|-------|-----------------------------|----------|----------------------------------|
| 36 | 3000K | 595×595×54 | opal | 4,960 |
| 36 | 4000K | 595×595×54 | opal | 4,248 |
| 36 | 3000K | 1195×295×54 | opal | 3,924 |
| 36 | 4000K | 1195×295×54 | opal | 4,212 |

* Data shown is for a few of the available models. The luminaires are available in different colour temperatures, optics, lumen outputs and power. ** Tolerance: -+10%.

RGO

IP54

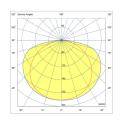
CRI>90

LM80

CE

EIN-HASHOFET LIGHTING INDUSTRIES

Photometric Curves:



PF>95%

ta=-40°

20-240\ 50-60 Hz