



INDOOR COMMERCIAL

Type: GETC 236 MO (R-300)

Indoor decorative, recessed mounting Mirror Optics fixture suitable for 2x36 W/40W Fluorescent Tube Lamp. The fixture is complete with all accessories including low loss, open construction copper ballast, power factor correction capacitor & is pre-wired up to the terminal block. The fixture is compatible to Armstrong/Particle board ceiling of 300x300mm module.

Applications:

- General Offices, Assembly halls.
- Commercial establishments, Showrooms.
- Large areas like auditoriums etc.

Type	Type of Lamp	Rotor Holder	Power Factor	Mains Voltage (V)	Pack Qty. (Per Box)
GETC 236 MO (R-300)	1x36/40W FTL	Push fit Type	>0.9	240	2

Technical Specifications:

- Housing made of CRCA sheet steel 22/24 SWG, painted stove enamelled white.
- Low loss, open construction, vacuum impregnated ballast.
- Mirrors made of very high purity anodised aluminium sheet for best optical efficacy.
- A separate earthing terminal is provided inside the luminaire for electrical safety.

Mounting Arrangement & cable entry:

The luminaire is provided with 19mm knockouts at the top for suspension from ceiling. The cable entry is through the knockouts.

