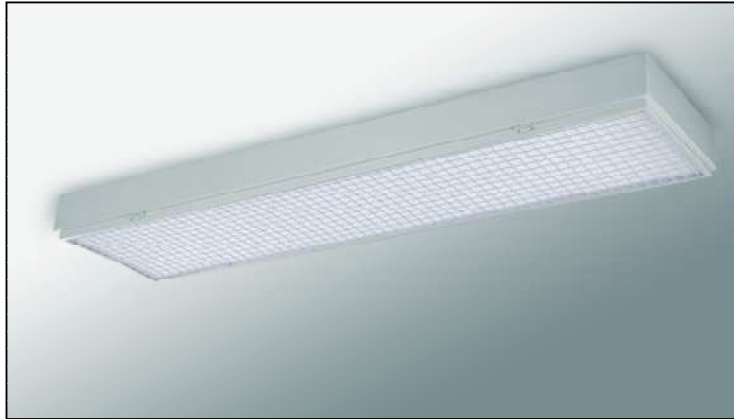


CEILING SURFACE MOUNTED FLUORESCENT LUMINAIRE TYPE “ GAMA ”



FRAME GENERAL DESCRIPTION

- Frame is made of cold rolled steel sheet, painted electrostatically.
- Frame has a traditional rectangular shape.
- In case of plastic diffusers, frame is equipped with thermoplastic or galvanized steel turn clips.
- Wire guard net is added to the frame for diffuser protection against damage.

DIFFUSER TYPE

- (O) : “ *BLOWN OPAL* ” diffuser.
- (P1) : “ *BLOWN PRISMATIC* ” diffuser incorporating internal pyramidal prism.
- (ALN) : *Louver type* has longitudinal "V" shaped mirror (or Satin) aluminum reflector and " X Mass Tree" cross blades.
- (PN) : *Louver type* has longitudinal "V" shaped reflectors and cross blades which are made of electrostatic painted steel sheet.

LUMINAIRE ORDER TYPE

<i>FLUORESCENT LAMPS</i>	<i>TYPE</i>
2 x 18 W	GAMA 218 O
2 x 18 W	GAMA 218 P1
2 x 18 W	GAMA 218 ALN
2 x 18 W	GAMA 218 PN
2 x 36 W	GAMA 236 O
2 x 36 W	GAMA 236 P1
2 x 36 W	GAMA 236 ALN
2 x 36 W	GAMA 236 PN