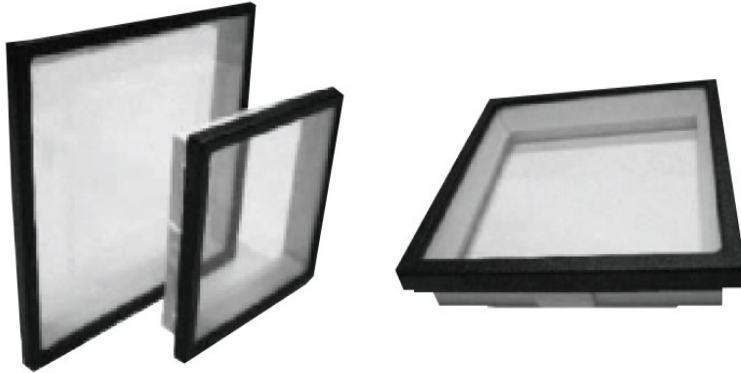


CROMPTON INSTRUMENTS PANEL WINDOW

AVAILABLE IN TWO SIZES



72mm & 96mm PANEL WINDOWS

KEY FEATURES

- 2 sizes available
- Protection against dust

TE Connectivity's (TE) Crompton Instruments Panel Window is designed to provide clear visibility and protection for displays and instruments mounted inside electrical and control panels. Manufactured with high-quality 2mm thick glass and a durable ABS frame, it ensures strength, impact resistance, and long service life.

Available in standard sizes 72 × 72 mm and 96 × 96 mm, the panel window offers easy integration into industrial enclosures, switchgear panels, and instrumentation systems. It is ideal for protecting digital displays, meters, and control devices while maintaining clear visibility for monitoring and operation.

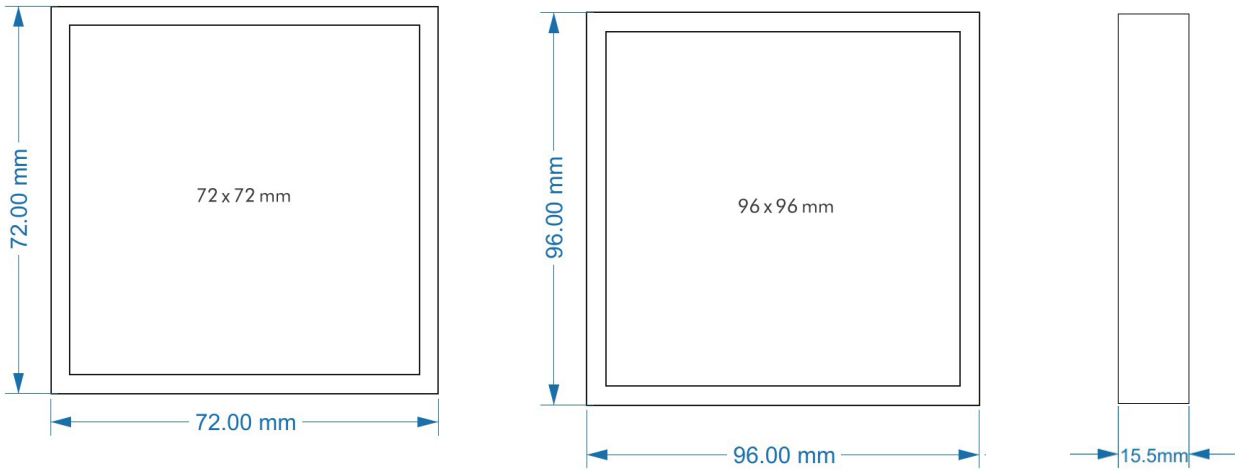
APPLICATIONS

- Covering unused meter cut outs in switchgear panels.
- Blanking plate with viewing glass for future meter provision.
- Maintaining panel aesthetics by closing empty openings.
- Protection against dust and foreign particles in vacant panel spaces.

ORDERING INFORMATION

Model	Size	Description
DIN96-VW-01	96X96MM	VIEWING WINDOW FOR 92X96MM PANEL CUTOUT
DIN72-VW-01	72X72MM	VIEWING WINDOW FOR 68X68MM PANEL CUTOUT

DIMENSIONAL INFORMATION & CONNECTION DIAGRAM



TECHNICAL SPECIFICATIONS

Material	
Glass	Glass 2mm thick 0.54 sqm
Frame	Nylon 6 black 30% GF
Panel window	ABS white

Learn more: [TE.com/energy](https://www.te.com/energy)

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