

TEMPO Enclosures

Product presentation

TEMPO –Enclosed in seconds

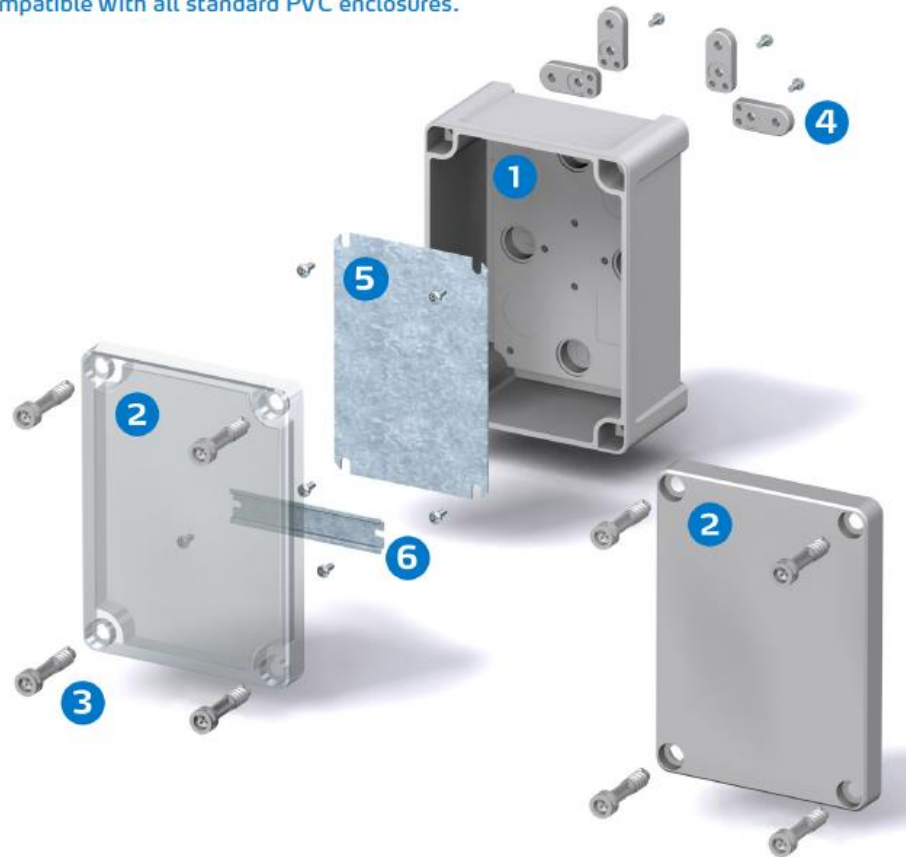
TEMPO enclosures are easy to use because they are designed to save time and money in assembly and installation.

TEMPO is fully equipped ready to be installed. Tempo is compatible with the most common enclosures in the market. Large plain cover offers lots of space for printing, labels and switches. Rapid hinges can be installed in seconds, without any tools or screws.



TEMPO Enclosures

Quickly assembled with rapid hinge,
compatible with all standard PVC enclosures.



TEMPO Enclosures

Features



Good chemical resistance

Totally insulated

Available in PC & ABS

Sizes from 95x65x60 up to 344x289x117

IP 65

IK 07

9 footprints

Plastic covers screws

Din rail makes it easy to install the terminals

Cable entries from side and base (knock-out access)

TEMPO Enclosures

Technical information and approvals

TEMPO technical information

Property	ABS
Ingress Protection (EN 60529)	IP 65
Impact Resistance (EN 62262)	IK 07
Temperature Range Celsius (short term) Fahrenheit	-40° . . .80°C -40° . . .175°F
Temperature Range Celsius (continuous) Fahrenheit	-40° . . .60°C -40° . . .140°F
Electrical Insulation	Totally insulated ☐
Light Grey Parts Colour	RAL 7035 Industry Grey
Transparent Clear PC Cover	Clear transparent
Cover Screws	Grey
Cover Screws	Polyamide (PA)
Gasket	PUR
Enclosure Flammability Rating	UL 746C 5V
Glow Wire Test (IEC 695-2-1) Self -extinguishing (PC)	650°C
Non-toxicity	Halogen Free
Chemical Resistance *	Good

Conformity to standards

Europe Empty enclosures for low-voltage switchgear and controlgear assemblies
EN 62208:2003
RoHS directive 2002/95/EC

Data subject to change without notice.

* Consult separate raw material data for more detailed information

TEMPO Enclosures



Product Key Tempo

TA	0907	T		
			T	Transparent Cover
			-	No letters grey cover
			090706	95x90x65 mm
			111107	110x110x65 mm
			131007	130x95x65 mm
			131308	130x130x75 mm
			191209	187x122x90 mm
			201610	201x163x98 mm
			241911	240x191x107 mm
			292411	289x239x107 mm
			342912	344x289x117 mm
			TA	Tempo ABS
			TAM	Tempo ABS with metric knock out

TEMPO Enclosures

Features

- Enclosures with metric knock-outs for the cable glands are available
- Flat cover surface ideal for prints
- Reinforced corners make the enclosure very rigid
- Compatible with cheap PVC enclosures
- A set of soft hinges included on selected sizes



TEMPO Enclosures

Typical applications

- Tempo enclosure is designed for general purposes
- It is suitable even for simply residential installations



TEMPO Enclosures

Learn more

- www.fibox.com
 - [TEMPO products](#)
 - [TEMPO accessories](#)
- Catalogues:
 - [Fibox Enclosure and Cabinet Overview:](#)
 - [Enclosure catalogue 5.0](#)
- Video:
 - [Fibox enclosures – general presentation](#)

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Thermoelectric Assemblies](#) category:

Click to view products by [Fibox](#) manufacturer:

Other Similar products are found below :

[AA-150-48-44-LK-XX](#) [TEC1-07108](#) [TES1-12704](#) [TEC1-04908](#) [TEC1-06310](#) [TEC1-06315](#) [DA-044-12-02-00-00](#) [387000840](#) [DA-045-24-02-00-00](#) [387000866](#) [AA-040-12-22-00-00](#) [387000177](#) [387000913](#) [387000919](#) [TC-18-QC-50](#) [DA-051-24-02-00-00](#) [387000918](#) [387000910](#) [TC-WIRE3-PR-59](#) [WL 2000](#) [AA-150-24-44-00-XX](#) [DA-039-12-02-00-00](#) [AA-060-24-22-00-00](#) [DA-020-12-02-00-00](#) [AAC050-24-22-00-00](#) [TC-18-QE-50](#) [LA-115-24-02-00-00](#) [LA-045-12-02-00-00](#) [DA-160-24-02-00-00](#) [DA-108-24-02-00-00](#) [DA-045-12-02-00-00](#) [DA-024-12-02-00-00](#) [AA-060-12-22-00-00](#) [AA-033-12-22-00-00](#) [AA-019-12-22-00-00](#) [387000872](#) [387000176](#) [387002414](#) [AA-026-12-22-00-00](#) [AA-150-24-44-LK-XX](#) [AA-150-48-44-00-XX](#) [DA-033-12-02-00-00](#) [DA-075-12-02-00-00](#) [DL-120-24-00-00-00](#) [LAC-046-24-02-00-00](#) [L-ADAP-8-1/8](#) [LL-060-12-00-00-00](#) [SAA-170-24-22-00-00](#) [SDA-195-24-22-00-00](#) [TC-NTC-1](#)