MPT400TS Across-the-Line Type Starting with Automatic Transfer Switch

By Metron/Metron-Eledyne

MPT400TS with Automatic Tansfer Switch Pilot Series Fire Pump Controllers incorporate heavy-duty resistors which reduce in-rush current to approximately 50% of normal. An adjustable timing relay is provided to control time between reduced voltage start and full voltage operation. Only the highest quality components, UL Listed or Recognized, are used throughout to assure the best possible reliability. The cabinet is fabricated of heavy 12 gauge reinforced steel, with Type 3R supplied as standard and rated 40°C standard, 50°C optional. All field wiring and service connections may be made from the front, allowing the controller to be mounted flush against a wall. Metron/Metron-Eledyne fire pump controllers conform to the latest requirements of the NFPA 20, UL 218 and FM 1321/1323, and bear the labels of Underwriters Laboratories and Factory Mutual.

Application

Fire Protection System

General

Series	MPT Pilot
Type	Primary Resistance Start with ATS

Certifications And Compliance

Industry Standard(s)	UL Listed

Product Assets

Customer Use Drawings - MPT400TS Schematic
Customer Use Drawings - MPT400TS 400A & Higher Schematic

Customer Use Drawings - MPT400TS 400A & Higher Field Connections 2
Customer Use Drawings - Netron MPT400 or MPT450 with Transfer Switch
Customer Use Drawings - MPT400TS 400A & Higher Field Connections 1
Customer Use Drawings - MPT400TS Field Connections 2
Customer Use Drawings - MPT400TS Field Connections 1
Installation Manuals - METRON_MPT_ModbusManual
Installation Manuals - METRON_MPT_SoftwareUpdateManual
Installation Manuals - METRON_MPT_TroubleshootingManual
Installation Manuals - METRON_MPT_AlarmsManual
Installation Manuals - METRON_MPT_Manual
Installation Manuals - METRON_MPT400_SpanishManual
Specifications - MPT400TS Across-the-Line Type Starting with Automatic Transfer Switch
Submittal Packages - MPT400TS Submittal Selection Table

A Hubbell brand