

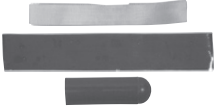




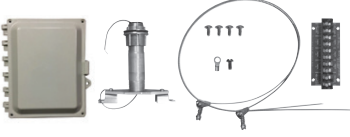

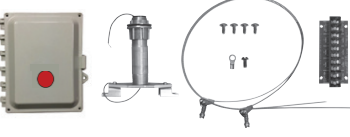




	Product #	Description
	KIT-PCK-PT/PF	Power and end termination kit for ordinary and hazardous locations Class I, Division II, Group B, C and D <i>(For installation details please refer to instruction manual)</i>
	KIT-SPK-PT/PF	Splice connection kits, for under insulation splicing applications with maximum exposure temperature of 200 °F (93 °C). Minimum ambient temperature install is -5 °F (-20 °C). Requires electrical tape not supplied with kit <i>(For installation details please refer to instruction manual)</i>
	KIT-ETK-PT/PF	End termination kit Material for one end termination <i>(For installation details please refer to instruction manual)</i>
	KIT-PT-T3SL	3-way tee splice kit for splicing in appropriately rated junction box (not supplied with kit) <i>(For installation details please refer to instruction manual)</i>

	Product #	Description
	KIT-PC1	Polycarbonate enclosure for on pipe installation compatible with KIT-PCK-PT/PF Suitable for wet locations
	KIT-PC2	Polycarbonate enclosure for on pipe installation compatible with KIT-SPK-PT/PF and KIT-ETK-PT/PF Suitable for wet locations
	KIT-PC3	Polycarbonate 8"x6"x4" lockable NEMA 4X enclosure for 3-way splicing ordinary locations
	KIT-PC3-TB	Polycarbonate 8"x6"x4" lockable NEMA 4X enclosure for power connection, splicing or 3-way splicing ordinary locations c/w terminal block
	KIT-PC3-LED	Polycarbonate 8"x6"x4" lockable NEMA 4X enclosure c/w LED monitor power on indication light, ordinary locations
	KIT-PC3-TB-LED	Polycarbonate 8"x6"x4" lockable NEMA 4X enclosure c/w LED monitor power on indication light and terminal block, ordinary locations