

Pre-fabricated covers with devices Improve job site productivity

Applications:

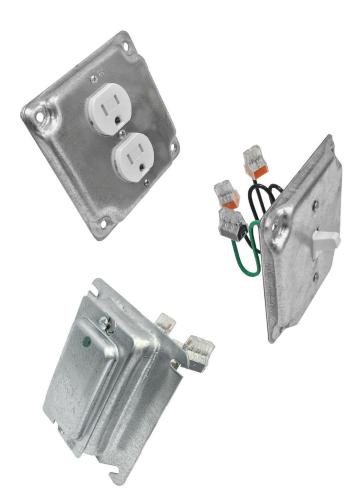
- 4" square pre-fabricated covers are used in commercial and light industrial applications
- RS cover assemblies are designed for surface mounted applications
- Mud ring assemblies are designed for in-wall mounted applications

Features & benefits:

- Available in the most popular configuration of cover and device to meet the most common applications
- Products are factory assembled and help meet NEC[®] grounding requirements when properly attached with metal to metal connection with a 4" square box
- Devices are supplied with 8", #12 solid copper leads securely terminated into a four or six port push-in style connector
- Mud ring cover assemblies come standard with metal protect plate for drywall routing protection
- Simplifies ordering and receiving, improves job site productivity, reduces packaging and job site waste
- Third party certified

Certifications & compliances:

- UL Listed
- cUL Listed
- UL File No. E-324733



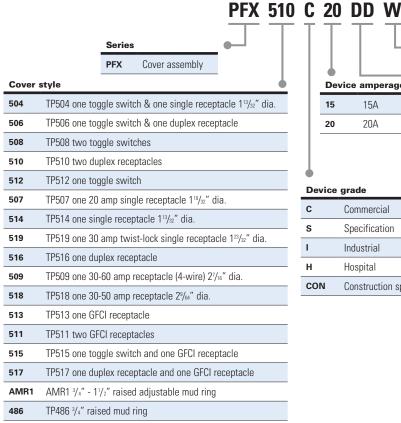


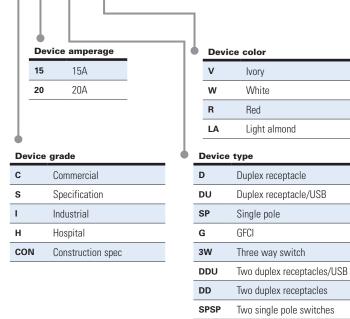
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Ordering information:

	Cat. #	Description	qty.	per 100
TP510	PFX 510C20DDW	TP510 4" square surface cover with two 20A commercial grade duplex receptacles installed, white	10	80
TP512	PFX 512C20SPW	TP512 4" square surface cover with one 20A single pole toggle switch installed, white	10	75
TP513	PFX 513S20GW	TP513 4" square surface cover with one 20A specification grade GFCI receptacle installed, white	10	75
TP516	PFX 516C20DW	TP516 4" square surface cover with one 20A commercial grade duplex receptacle installed, white	10	75
AMR1	PFX ARC20DW	AMR1 one gang ³ / ₄ " - 1 ¹ / ₂ " raised adjustable mud ring with metal protect plate and one 20A commercial grade duplex receptacle installed, white	10	75
TP486	PFX 75C20DW	TP486 one gang 3/4" raised mud ring with metal protect plate and one 20A commercial grade duplex receptacle installed, white	10	75

Catalog numbering system:





3W3W

GG

See the complete offering of our PRE-formance™ family at www.crouse-hinds.com

Two three way switches

Two GFCI receptacles



