



17R21-W



17P21-E

SPECIFICATIONS & FEATURES

- The 17 Series Taper Nose connectors withstand grueling, heavy-duty industrial use. Applications include generator test stations, water purification plants, electrochemical machining equipment and other general industrial uses.

17 Series — Taper Nose — Up to 690 AMP,* 600V

*Refer to Ampacity Chart for all cable sizes on page JJ2

Panel Receptacle—Threaded Stud (Cable Size: 250–750MCM)

COLOR	90° STYLE		30° STYLE	
	MALE	FEMALE	MALE	FEMALE
CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.	CAT. NO.
Black	17R21-E	17R22-E	17R23-E	17R24-E
White	17R21-W	17R22-W	17R23-W	17R24-W
Red	17R21-R	17R22-R	17R23-R	17R24-R
Blue	17R21-B	17R22-B	17R23-B	17R24-B
Green	17R21-G	17R22-G	17R23-G	17R24-G
Yellow	17R21-Y	17R22-Y	17R23-Y	17R24-Y
Orange	17R21-O	17R22-O	17R23-O	17R24-O
Brown	17R21-H	17R22-H	17R23-H	17R24-H

Female Terminal Connector (Cable Size: 250–750MCM)

COLOR	ANGLE STYLE	OFFSET STYLE
	CAT. NO.	CAT. NO.
Black	17F21-E	17F22-E
White	17F21-W	17F22-W
Red	17F21-R	17F22-R
Blue	17F21-B	17F22-B
Green	17F21-G	17F22-G
Yellow	17F21-Y	17F22-Y
Orange	17F21-O	17F22-O
Brown	17F21-H	17F22-H

Protective Caps

COLOR	MALE	FEMALE
	CAT. NO.	CAT. NO.
Black	17P21-E	17P22-E
White	17P21-W	17P22-W
Red	17P21-R	17P22-R
Blue	17P21-B	17P22-B
Green	17P21-G	17P22-G
Yellow	17P21-Y	17P22-Y
Orange	17P21-O	17P22-O
Brown	17P21-H	17P22-H

