



















Product Informations

Product Type: Straight
Series: RAST5 Series

Product Code	Product Name	Approvals	Housing of Poles	Housing	Terminal	Plating	
9010244015-1	RAST5 HEADER 3PT3C T1		3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244016-1	RAST5 HEADER 3PT2C T2		3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244017-1	RAST5 HEADER 3PS2C T3		3	PA6.6 (GF25)	Brass	Nickel + Silver	
9010244018-1	RAST5 HEADER 3PT2C T3		3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244019-1	RAST5 HEADER 3PS3C T3		3	PA6.6 (GF25)	Brass	Nickel + Silver	
9010244020-1	RAST5 HEADER 3PT3C T6		3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244021-1	RAST5 HEADER 3PT3C T7		3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244022-1	RAST5 HEADER 4PT4C T1	-	4	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244026-1	RAST5 HEADER 3PS2C T2	-	3	PA6.6 (GF25)	Brass	Nickel + Silver	
9010244027-1	RAST5 HEADER 3PT2C T7	-	3	PA6.6 (GF25)	Brass	Nickel + Tin	
9010244028-1	RAST5 HEADER 3PS2C T7	-	3	PA6.6 (GF25)	Brass	Nickel + Silver	

*Please contact us for products with different materials and plated.

Electrical

Ratings Current (Per Contact): 16 A
Ratings Voltage: 250 V AC

Flammability

Flammability Class (UL94): V0
GWT @750 °C: NF
Glow Wire Test (EN 60695-2-11): 750 °C & 850 °C

Thermal

Operation Temperature Range: -20 to +130 °C

F05.089 REV.0