

Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)



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Item #	Item Name	Current Rating	Voltage Rating	Connector	Mating Connector	Temperature Ratings	Free Position	Type
21-385	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	Stud Terminals	Ring Terminals	-40 to -250 °F	.765/.760 (19.43-19.3)	Normally Open, Exposed Terminal (Stud Terminals)
21-458	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	Screw Terminals	Ring Terminals	-40 to -250 °F	.421/.416 (10.69-10.57)	Normally Open, Exposed Terminal (Screw Terminals)
21-481	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	Turret Terminals	PE 02973407	-40 to -250 °F	.421/.416 (10.69-10.57)	Normally Open, Exposed Terminal (Turret Terminals)
21-487	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	Screw Terminals	Ring Terminals	-40 to -250 °F	.421/.416 (10.69-10.57)	Normally Open, Exposed Terminal
21-488	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	.250 Blade Terminals	Rect. Receptacle Term	-40 to -250 °F	.421/.416 (10.69-10.57)	Normally Open, Exposed Terminal (.250 Blade terminals)
21-509	Precision Ball Switches- Normally Open, Exposed Terminal (Stud Terminals)	.01-5.0 DC Amp	5.0-24.0 VDC	Screw Terminals	Ring Terminals	-40 to -250 °F	.557/.551 (14.15-14.0)	Normally Open, Exposed Terminal

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