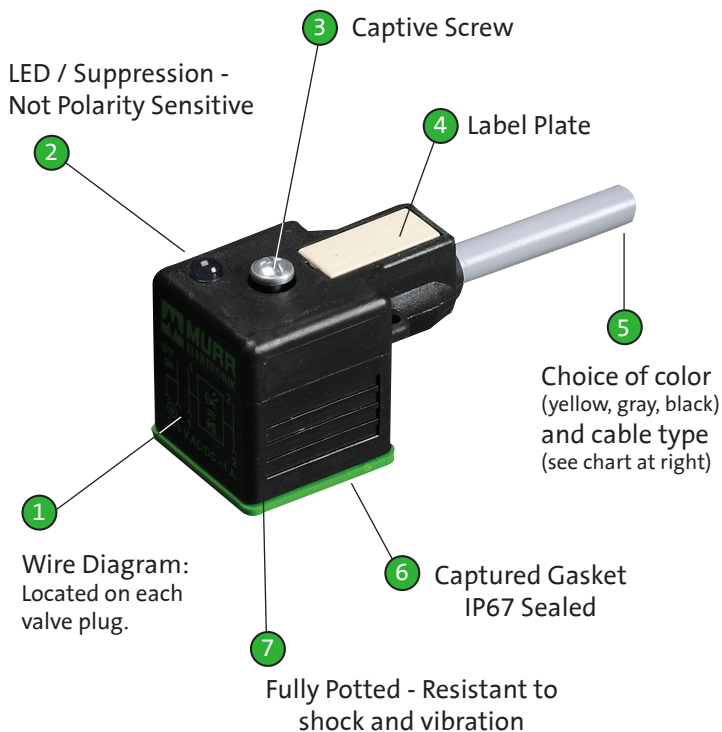
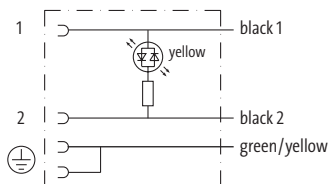


| VALVE PLUGS

What makes a Murrelektronik Valve Plug a Murrelektronik Valve Plug...



Wiring to our over-molded valve din connectors is not polarity sensitive. We use a circuit that allows for connection and protection independent of the polarity connections.



| CABLE TYPES

Properties	PVC (Type 1)	PUR/PVC (Type 2)	PUR (Type 3)	PUR (Type 5)
Flame Retardant	✓	✓	✓	✓
Chemical Resistant	✓	✓	✓	✓
Oil Resistant		✓	✓	✓
Weld Slag Resistant				✓
C-Track Flex Rating		2 million	5 million	10 million
Torsion Rating			±180°	±360°
UV Resistant			✓	✓
Halogen Free			✓	✓
Temperatures	-5 to 80°C 23 to 176°F		-25 to 80°C -13 to 176°F	-25 to 90°C -13 to 194°F
Application Examples	Packaging Food & Bev. Assembly & Production Lines	Packaging Handling Assembly & Production Lines	Machine Tools Swivel Tables Metal Cutting	Machine Tools Industrial Robots Metal Cutting

MURRELEKTRONIK Related Products

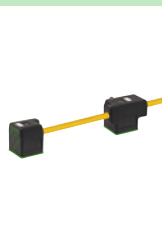
IDC



Field Wireable



Double Valve Plug



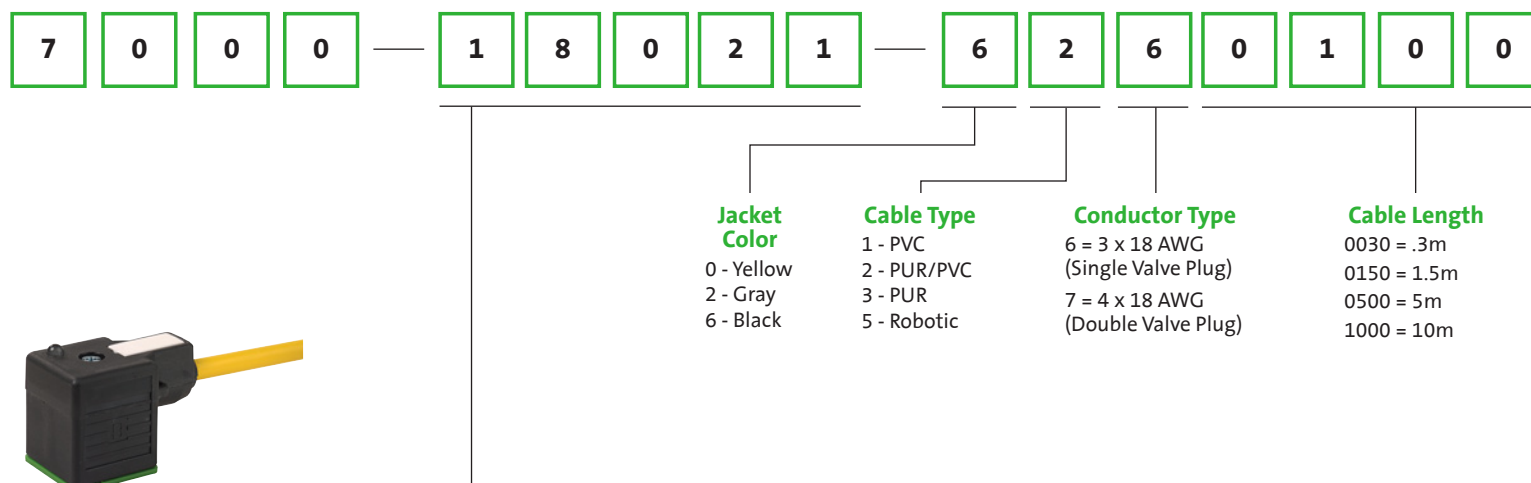
Junior Timer



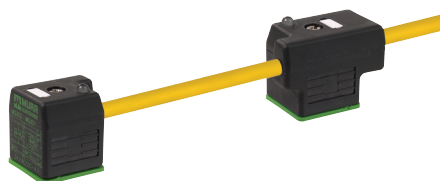
Deutsch Connector



To order the cable you need, build your own Article Number using the guide and the information from the charts below.
For example:



Single Valve Plug	Form A (18mm)	Form B (10mm)	Form BI (11mm)	Form C (8mm)	Form CI (9.4mm)
24V AC/DC with LED & Suppression	18021	10021	11021	80021	94021
110V AC/DC with LED & Suppression	18041	10041	11041	80041	94041
230V AC/DC, No Electronics	18081	10061	11061	80061	94061



Double Valve Plug	Span	Form A (18mm)	Form B (10mm)	Form BI (11mm)	Form C (8mm)	Form CI (9.4mm)
24V AC/DC with LED & Suppression	100mm	58001	58201	58101	58401	58431
	150mm	58021	58221	58121	58411	58441
	200mm	58041	58241	58141	58421	58451



Single Valve Plug with M12 Connection	Form A (18mm)	Form B (10mm)	Form BI (11mm)	Form C (8mm)	Form CI (9.4mm)
24V AC/DC with LED & Suppression	40881	41001	40961	41081	41041
110V AC/DC with LED & Suppression	40891	Upon Request	40971	Upon Request	41042
110V AC/DC, No Electronics	40885	Upon Request	40965	41085	Upon Request