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Product Part Numbers

102 Series

Trioptical Stackable Status Indicator

DeviceNet™, PLC Compatible

Part Number	Description	DIV 1	DIV 2	Outdoor	NEMA 4X	Marine	PLC
023001	Replacement Cap for 102 Series						
102DMBS-G1	Direct Mount Base 24 VDC, 1.75 Amp Max.		✓	✓			✓
102DMBS-N5	Direct Mount Base 120 VAC 50/60 Hz, 0.60 Amp Max.		✓	✓			✓
102LM-A	Lens Module Amber		✓	✓			
102LM-B	Lens Module Blue		✓	✓			
102LM-C	Lens Module Clear		✓	✓			
102LM-G	Lens Module Green		✓	✓			
102LM-R	Lens Module Red		✓	✓			
102LS-FIN-G1	Flashing Incandescent Light Source 24 VDC, 0.32 A		✓	✓			
102LS-FINH-G1	Flashing Halogen Light Source 24 VDC, 0.32 A		✓	✓			✓
102LS-FINH-N5	Flashing Halogen Light Source 120 VAC 50/60 Hz, 0.11A		✓	✓			✓
102LS-FIN-N5	Flashing Incandescent Light Source 120 VAC 50/60 Hz, 0.08 A		✓	✓			

102LS-FLEDA-G1	Flashing LED Light Source Amber 24 VDC, 0.062 A			✓	✓		✓
102LS-FLEDA-N5	Flashing LED Light Source Amber 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-FLEDB-G1	Flashing LED Light Source Blue 24 VDC, 0.062 A			✓	✓		✓
102LS-FLEDB-N5	Flashing LED Light Source Blue 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-FLEDG-G1	Flashing LED Light Source Green 24 VDC, 0.062 A			✓	✓		✓
102LS-FLEDG-N5	Flashing LED Light Source Green 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-FLEDR-G1	Flashing LED Light Source Red 24 VDC, 0.062 A			✓	✓		✓
102LS-FLEDR-N5	Flashing LED Light Source Red 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-FLEDW-G1	Flashing LED Light Source White 24 VDC, 0.062 A			✓	✓		✓
102LS-FLEDW-N5	Flashing LED Light Source White 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-SIN-G1	Steady-On Incandescent Light Source 24 VDC, 0.32 A			✓	✓		
102LS-SINH-G1	Steady-On Halogen Light Source 24 VDC, 0.32 A			✓	✓		✓
102LS-SINH-N5	Steady-On Halogen Light Source 120 VAC 50/60 Hz, 0.11A			✓	✓		✓
102LS-SIN-N5	Steady-On Incandescent Light Source 120 VAC 50/60 Hz, 0.08 A			✓	✓		
102LS-SLEDA-G1	Steady-On LED Light Source Amber 24 VDC, 0.062 A			✓	✓		✓
102LS-SLEDA-N5	Steady-On LED Light Source Amber 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-SLEDB-G1	Steady-On LED Light Source Blue 24 VDC, 0.062 A			✓	✓		✓
102LS-SLEDB-N5	Steady-On LED Light Source Blue 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-SLEDG-G1	Steady-On LED Light Source Green 24 VDC, 0.062 A			✓	✓		✓

102LS-SLEDG-N5	Steady-On LED Light Source Green 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-SLEDR-G1	Steady-On LED Light Source Red 24 VDC, 0.062 A			✓	✓		✓
102LS-SLEDR-N5	Steady-On LED Light Source Red 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-SLEDW-G1	Steady-On LED Light Source White 24 VDC, 0.062 A			✓	✓		✓
102LS-SLEDW-N5	Steady-On LED Light Source White 120 VAC 50/60 Hz, 0.022 A			✓	✓		✓
102LS-ST-G1	Strobe Light Source 24 VDC, 0.30 A			✓	✓		✓
102LS-ST-N5	Strobe Light Source 120 VAC 50/60 Hz, 0.12 A			✓	✓		✓
102MP-10	10" Pipe						
102MP-15	15" Pipe						
102MP-4	4" Pipe						
102PMBS-G1	Pipe Mount Base 24 VDC, 1.75 Amp Max.			✓	✓		✓
102PMBS-N5	Pipe Mount Base 120 VAC 50/60 Hz, 0.60 Amp Max.			✓	✓		✓
102PMF	Pipe Mount Flange						
102SIGMT-DN-G1	Device Net Tone Module 24 VDC 24 VDC, 0.05 A			✓	✓		✓
102SIGMT-G1	Multi-Tone, Tone Module 24 VDC, 0.05 A			✓	✓		✓
102SIGMT-N5	Multi-Tone, Tone Module 120 VAC 50/60 Hz, 0.05 A			✓	✓		✓
102SIGST-G1	Single Tone, Tone Module 24 VDC, 0.05 A			✓	✓		✓
102SIGST-N5	Single Tone, Tone Module 120 VAC 50/60 Hz, 0.05 A			✓	✓		✓
102SIN-RBA-G1	Pre-assembled 3 High Stack (Red/Blue/Amber) Red/Blue/Amber 24 VDC, 0.96 A			✓	✓		✓

102SIN-RBA-N5	Pre-assembled 3 High Stack (Red/Blue/Amber) Red/Blue/Amber 120 VAC 50/60 Hz, 0.24 A			✓	✓		✓
102SIN-RGA-G1	Pre-assembled 3 High Stack (Red/Green/Amber) Red/Green/Amber 24 VDC, 0.96 A			✓	✓		✓
102SIN-RGA-N5	Pre-assembled 3 High Stack (Red/Green/Amber) Red/Green/Amber 120 VAC 50/60 Hz, 0.24 A			✓	✓		✓
102TBS-DN-G1	DeviceNet Base 24 VDC 24 VDC, 1.75 Amps Max.			✓	✓		✓
102TBS-DN-N5	DeviceNet Base 120 VAC 120 VAC 50/60 Hz, 0.6 Amps Max.			✓	✓		✓
102TBS-G1	Pipe Mount Base with Tone Module Capacity 24 VDC, 1.75 Amp Max.			✓	✓		✓
102TBS-N5	Pipe Mount Base with Tone Module Capacity 120 VAC 50/60 Hz, 0.60 Amp Max.			✓	✓		✓