



Bluewater 9057 Series 19mm In Rush Push Button Switch User Guide

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Bluewater 9057 Series 19mm In Rush Push Button Switch



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19MM ELECTRONIC SWITCHES

| Function | Parts No. | LED Color | | | Rear Mark Page |
|----------|-----------|-----------|--------|--------|--|
| | | Off | 1st On | 2nd On | |
| Off-On | 9057-1113 | (Blue) | Red | X |  Red dot |
| | 9057-1123 | (Green) | Blue | X | |
| | 9057-2113 | (Blue) | Red | X | |
| | | | | | |

| | | | | | |
|------------------|-----------|---------|-------|-----|--|
| Off-(On) | 9057-2133 | (Green) | Blue | X |  <p>Green dot</p> |
| Off-(On)- (On) | 9057-2123 | (Blue) | Green | Red |  <p>Green dot with a Line</p> |
| | 9057-2223 | (Green) | Blue | Red | |
| Off-On-On | 9057-3113 | (Blue) | Green | Red |  <p>Blue dot</p> |
| | 9057-3123 | (Green) | Blue | Red | |
| Nav/Anc | 9057-3114 | (Blue) | Green | Red |  <p>White dot</p> |
| Dimmer | 9057-3116 | (Blue) | Red | X |  <p>Black dot</p> |

9057 SERIES
19MM ELECTRONIC SWITCH MOQ:32



Specification

| | |
|-----------------------|--------------------------|
| Illuminated | Blue, Red LED |
| Voltage Rating | 12VDC ~ 24 VDC |
| Max. Current | 2A |
| Contact resistance | 100m Ω max |
| Insulation resistance | 100m Ω min 500VDC |
| Mechanical Life | 50,000 Cycles |
| Operate Storage Temp | - 20°C ~ +55°C |
| Full Journey | 2.0mm \pm 0.2mm |
| Moisture Protection | IP69K |
| Contact Material | Silver Alloy |
| Operating Force | 180 \pm 50gf |
| Panel Thickness | 1-6mm |
| Mounting Nut Torque | 5-14Nm |

9057-1173
19MM ELECTRONIC GROUND SWITCH LATCHING ON/OFF MOQ: 32



Documents / Resources

| | |
|--|---|
| | <p>Bluewater 9057 Series 19mm In Rush Push Button Switch [pdf] User Guide 9057 Series 19mm In Rush Push Button Switch, 9057 Series, 19mm In Rush Push Button Switch, Rush Push Button Switch, Push Button Switch, Button Switch</p> |
|--|---|

References

- [User Manual](#)