



PRODUCT SPECIFICATIONS

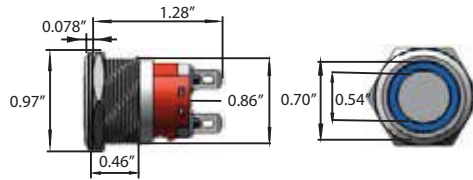
22MM MARINE PUSH BUTTON 20A RATED

22MM FEATURES

- 22mm (7/8") Diameter Button
- Stainless Steel Housing - No Rust
- LED Backlit Ring in Red, Blue, Dual Color, or RGB
- Available in Latching or Momentary Operation
- Removable Clip for Wiring Harness
- 3ft of 16 AWG Wiring for a Simple Installation
- Plash Limited Lifetime Warranty



DIMENSIONS



DUAL COLOR



SPECIFICATIONS

Part #	Diameter #	LED Colors	Housing	Function	LED Voltage	Rating	Lifespan
PL22SS-L-RD	22MM	RED	STAINLESS STEEL	LATCHING	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22SS-M-RD	22MM	RED	STAINLESS STEEL	MOMENTARY	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22SS-L-BL	22MM	BLUE	STAINLESS STEEL	LATCHING	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22SS-M-BL	22MM	BLUE	STAINLESS STEEL	MOMENTARY	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22SS-L-DC	22MM	DUAL COLOR	STAINLESS STEEL	LATCHING	12~24V DC	15A @ 12V DC 7.5A @ 24V DC	150,000 Cycles
PL22SS-M-DC	22MM	DUAL COLOR	STAINLESS STEEL	MOMENTARY	12~24V DC	15A @ 12V DC 7.5A @ 24V DC	150,000 Cycles
PL22SS-L-RGB	22MM	RGB	STAINLESS STEEL	LATCHING	12~24V DC	10A @ 12V DC 5A @ 24V DC	150,000 Cycles
PL22SS-M-RGB	22MM	RGB	STAINLESS STEEL	MOMENTARY	12~24V DC	10A @ 12V DC 5A @ 24V DC	150,000 Cycles
PL22BLK-L-RD	22MM	RED	BLACK ANODIZED	LATCHING	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22BLK-M-RD	22MM	RED	BLACK ANODIZED	MOMENTARY	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22BLK-L-BL	22MM	BLUE	BLACK ANODIZED	LATCHING	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22BLK-M-BL	22MM	BLUE	BLACK ANODIZED	MOMENTARY	12~24V DC	20A @ 12V DC 10A @ 24V DC	150,000 Cycles
PL22BLK-L-DC	22MM	DUAL COLOR	BLACK ANODIZED	LATCHING	12~24V DC	15A @ 12V DC 7.5A @ 24V DC	150,000 Cycles
PL22BLK-M-DC	22MM	DUAL COLOR	BLACK ANODIZED	MOMENTARY	12~24V DC	15A @ 12V DC 7.5A @ 24V DC	150,000 Cycles
PL22BLK-L-RGB	22MM	RGB	BLACK ANODIZED	LATCHING	12~24V DC	10A @ 12V DC 5A @ 24V DC	150,000 Cycles
PL22BLK-M-RGB	22MM	RGB	BLACK ANODIZED	MOMENTARY	12~24V DC	10A @ 12V DC 5A @ 24V DC	150,000 Cycles

