

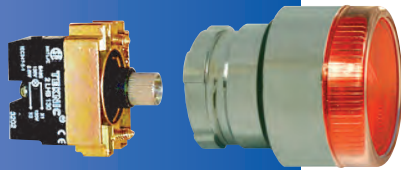
22mm LED Illuminated Metal Flush Operators



Certified for
NEMA Type 4X
12 environment.

Flush Momentary

with bulb, bulb holder and mounting bracket



SAMPLE ASSEMBLY



For installation of a metal operator in the plastic enclosure a Cat No. ADW washer is required.



Replacement bulbs available.
See page 39.

Color	Voltage	Cat No.
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12V AC/DC

<input type="checkbox"/>	White	12V AC/DC	2ALF1LB-012
<input checked="" type="checkbox"/>	Green	12V AC/DC	2ALF3LB-012
<input checked="" type="checkbox"/>	Red	12V AC/DC	2ALF4LB-012
<input checked="" type="checkbox"/>	Amber	12V AC/DC	2ALF5LB-012
<input checked="" type="checkbox"/>	Blue	12V AC/DC	2ALF6LB-012
<input type="checkbox"/>	Clear	12V AC/DC	2ALF7LB-012
<input checked="" type="checkbox"/>	Yellow	12V AC/DC	2ALF8LB-012

24V AC/DC

<input type="checkbox"/>	White	24V AC/DC	2ALF1LB-024
<input checked="" type="checkbox"/>	Green	24V AC/DC	2ALF3LB-024
<input checked="" type="checkbox"/>	Red	24V AC/DC	2ALF4LB-024
<input checked="" type="checkbox"/>	Amber	24V AC/DC	2ALF5LB-024
<input checked="" type="checkbox"/>	Blue	24V AC/DC	2ALF6LB-024
<input type="checkbox"/>	Clear	24V AC/DC	2ALF7LB-024
<input checked="" type="checkbox"/>	Yellow	24V AC/DC	2ALF8LB-024

48V AC/DC

<input type="checkbox"/>	White	48V AC/DC	2ALF1LB-048
<input checked="" type="checkbox"/>	Green	48V AC/DC	2ALF3LB-048
<input checked="" type="checkbox"/>	Red	48V AC/DC	2ALF4LB-048
<input checked="" type="checkbox"/>	Amber	48V AC/DC	2ALF5LB-048
<input checked="" type="checkbox"/>	Blue	48V AC/DC	2ALF6LB-048
<input type="checkbox"/>	Clear	48V AC/DC	2ALF7LB-048
<input checked="" type="checkbox"/>	Yellow	48V AC/DC	2ALF8LB-048

110V AC

<input type="checkbox"/>	White	110V AC	2ALF1LB-110
<input checked="" type="checkbox"/>	Green	110V AC	2ALF3LB-110
<input checked="" type="checkbox"/>	Red	110V AC	2ALF4LB-110
<input checked="" type="checkbox"/>	Amber	110V AC	2ALF5LB-110
<input checked="" type="checkbox"/>	Blue	110V AC	2ALF6LB-110
<input type="checkbox"/>	Clear	110V AC	2ALF7LB-110
<input checked="" type="checkbox"/>	Yellow	110V AC	2ALF8LB-110

110V DC

<input type="checkbox"/>	White	110V DC	2ALF1LB-110D
<input checked="" type="checkbox"/>	Green	110V DC	2ALF3LB-110D
<input checked="" type="checkbox"/>	Red	110V DC	2ALF4LB-110D
<input checked="" type="checkbox"/>	Amber	110V DC	2ALF5LB-110D
<input checked="" type="checkbox"/>	Blue	110V DC	2ALF6LB-110D
<input type="checkbox"/>	Clear	110V DC	2ALF7LB-110D
<input checked="" type="checkbox"/>	Yellow	110V DC	2ALF8LB-110D

230V AC

<input type="checkbox"/>	White	230V AC	2ALF1LB-230
<input checked="" type="checkbox"/>	Green	230V AC	2ALF3LB-230
<input checked="" type="checkbox"/>	Red	230V AC	2ALF4LB-230
<input checked="" type="checkbox"/>	Amber	230V AC	2ALF5LB-230
<input checked="" type="checkbox"/>	Blue	230V AC	2ALF6LB-230
<input type="checkbox"/>	Clear	230V AC	2ALF7LB-230
<input checked="" type="checkbox"/>	Yellow	230V AC	2ALF8LB-230

230V DC

<input type="checkbox"/>	White	230V DC	2ALF1LB-230D
<input checked="" type="checkbox"/>	Green	230V DC	2ALF3LB-230D
<input checked="" type="checkbox"/>	Red	230V DC	2ALF4LB-230D
<input checked="" type="checkbox"/>	Amber	230V DC	2ALF5LB-230D
<input checked="" type="checkbox"/>	Blue	230V DC	2ALF6LB-230D
<input type="checkbox"/>	Clear	230V DC	2ALF7LB-230D
<input checked="" type="checkbox"/>	Yellow	230V DC	2ALF8LB-230D