

DIRECTIONAL FLOOD LIGHTS



Certification



Features

- Lens: clear tempered glass, with silicon rubber gasket
- Mounting: 1/2" NPT threads, non-metallic mounting spike included
- Lamp: 20 watt MR-16 (GU-5.3 bi-pin base) included
- Maximum wattage: 35 watts MR-16 (GU-5.3 bi-pin base)
- Lamp Life: 2,000 hours average

Directional Flood Light Specifications

Product #	Watt	Finish	Volt	Material	Bulb
LD-006-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-009-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-098-CR	20W	Raw Copper	12V	Solid Copper	MR16
LD-099-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-103-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-173-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-173-CR	20W	Raw Copper	12V	Solid Copper	MR16
LD-174-CR	20W	Raw Copper	12V	Solid Copper	MR16
LD-176-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
LD-176-CR	20W	Raw Copper	12V	Solid Copper	MR16
LD-180-BZ	20W	Antique Bronze	12V	Solid Brass	MR16
AD-003-BR	20W	Antique Bronze	12V	Cast Aluminum	MR16
AD-003-BK	20W	Powder Bronze	12V	Cast Aluminum	MR16
AD-192-BK	20W	Black	12V	Cast Aluminum	MR16
AD-192-BR	20W	Antique Bronze	12V	Cast Aluminum	MR16
AD-192-FBK	20W	Black	12V	Fiber Glass	MR16
AD-102-BK	20W	Black	12V	Cast Aluminum	MR16
AD-102-BR	20W	Powder Bronze	12V	Cast Aluminum	MR16
AD-102-BK-N/C	20W	Black	12V	Cast Aluminum	MR16
AD-130-BR	20W	Powder Bronze	12V	Cast Aluminum	MR16
AD-130-BK	20W	Black	12V	Cast Aluminum	MR16
AD-131-BR	20W	Powder Bronze	12V	Cast Aluminum	MR16
AD-131-BK	20W	Black	12V	Cast Aluminum	MR16