



SPOTMOD[®] 12V Dimmable LED Fixture

The SPOTMOD 12V Dimmable LED Fixture features three high-powered Nichia LEDs that produce high light output in a compact form factor. The fixture is available in a spotlight for highlighting architectural features, artwork, and displays, and a floodlight for even illumination for kitchens, baths, and general downlighting or uplighting.

Features & Benefits


- **Form factor** - compact and contemporary
- **Mounting** - easy surface-mount with screws
- **Dimmable** - fully dimmable
- **Finish** - durable brushed-aluminum finish
- **Connection** - 36" lead with wet location connector
- **Location** - suitable for wet locations indoors and outdoors

- **High Lumen Output**
- **Quality LED Chips**
Nichia 3030 LEDs
- **Spotlight & Floodlight**
15° & 45° beam angle

Color (CCT)



3000K 5000K

	12V DC	IP65	2.13W	70	182
		IP Rating	Watts	CRI	Lumens

SPOTMOD® Dimmable LED Fixture

Item #	Beam Angle	Color Temp	Lumens
DI-SPOT-SP30-15-BA	15 degrees	3000K - warm white	130
DI-SPOT-SP30-45-BA	45 degrees	3000K - warm white	134
DI-SPOT-SP50-15-BA	15 degrees	5000K - cool white	163
DI-SPOT-SP50-45-BA	45 degrees	5000K - cool white	167

Two mounting screws are included with each fixture.

LED Power Supplies

Description	Item #
12V Constant Voltage Drivers	See our website
12V Magnetic Dimmable Drivers	See our website
OMNIDRIVE® 12V Electronic Dimmable Drivers	See our website
12V Plug-In Adapters	See our website

Optional Accessories

Description	Item #
LED Light Bar Extension Cable (9mm plugs) - 6 in.	DI-0757
LED Light Bar Extension Cable (9mm plugs) - 12 in.	DI-0758
LED Light Bar Extension Cable (9mm plugs) - 24 in.	DI-0759
Waterproof Solder Connector Pair (9mm plugs)	DI-0725
LED Light Bar Adapter Cable (9mm plug) - male	DI-0710M
Waterproof Splitter Plug (9mm plugs) - 2-Way	DI-0804
Waterproof Splitter Plug (9mm plugs) - 3-Way	DI-0805
Waterproof Splitter Plug (9mm plugs) - 5-Way	DI-0806
LED Adapter Splice Cable - male	DI-0712M
8-Way Hard-Wire Splitter	DI-0783
4-Way Terminal Block	DI-0782

Always refer to the website for the most current updates to our technical documents.

