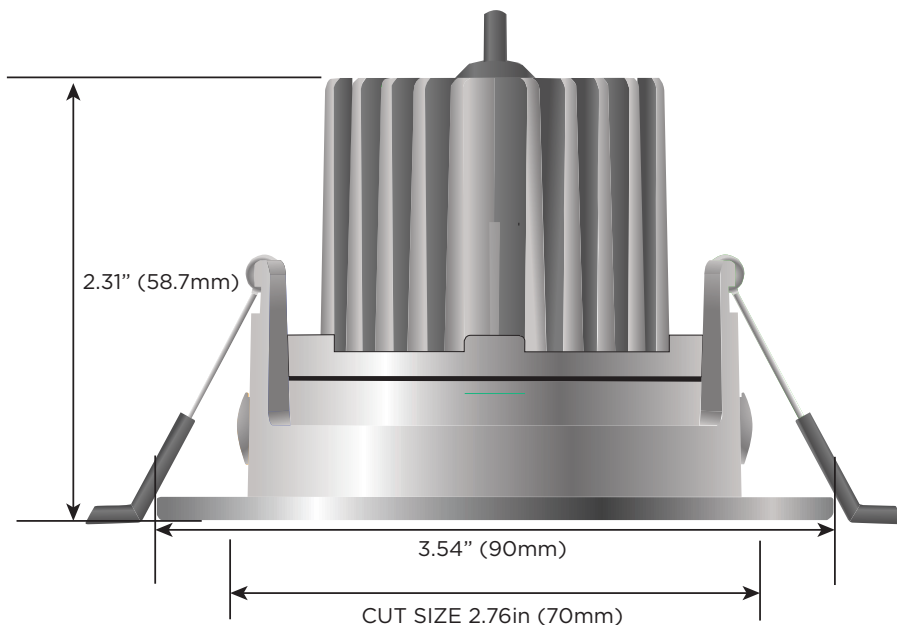


<b>Light Source</b>	COB chip, CREE 1507F
<b>System Wattage</b>	6W (24 VDC, 250mA)
<b>CCT</b>	2700K - 6500K
<b>CRI</b>	>90
<b>Beam Angle</b>	24° (also available with 15° or 36°)
<b>Operation Voltage</b>	24 VDC
<b>Protection Class</b>	Class II
<b>IP Rating</b>	IP20
<b>Finishing</b>	White Black
<b>Operating Temp</b>	-20°C - 45°C
<b>Construction</b>	ALUMINUM+ABS
<b>Mounting</b>	Ceiling Recessed, clip type
<b>Lighting Control</b>	110vAC Triac Dimmable
<b>Net Weight</b>	7.41oz. (0.21Kg)
<b>Height</b>	2.31" (58.7mm)
<b>Length</b>	3.54" (90mm)



- LOW GLARE HIGH QUALITY LENS
- PLUG & PLAY LOW VOLTAGE CONNECTORS

### M-RECESSED-D-90





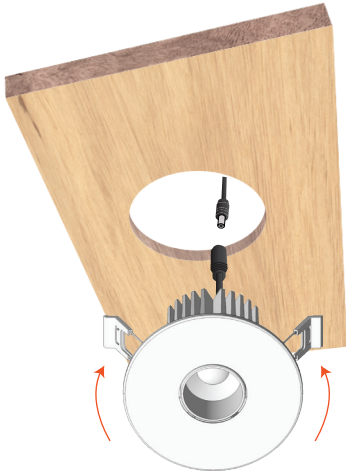
# M-RECESSED-D-90

## RECESSED DOWNLIGHT INSTALLATION GUIDE

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- 1 Rout/cut hole in wood/other substrate for D-RECESSED-D-90 light as indicated on attached template labeled “ROUTING TEMPLATE”.



- 2 Connect the lead wire with jack from the light to the power source before inserting it into the routed/cut hole. While inserting the fixture, keep the spring clips held in the upward position..



- 3 Insert M-RECESSED-D-90 light into the hole from the bottom untill snug.



# M-RECESSED-D-90

RECESSED DOWNLIGHT SOLUTIONS

