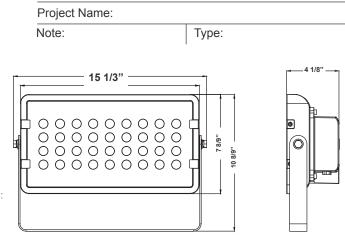
DMX SERIES OUTDOOR LIGHTING

DMX-FLS-72W-RGBW-BT-BK

DMX 512 COMPATIBLE RGBW SQUARE FLOOD LIGHT







The fixture has classic traditional appearance, professional light distribution design, 60-degree beam angle, ideal for park landscaping, garden, architectural landscape lighting, suitable for wet locations

10 8/9"(H) x 15 1/3"(W) x 4 1/8"(D)

eatures

- Die-cast Aluminum Housing with Powder Coat Finish
- Adjustable Yoke Bracket

7-Year Warranty

Customer Name:

Lens Type: Plaid Tempered Glass + Aluminum Reflectors

Technical Specifications

Electrical:

Voltage: 120-277V Power Factor: >0.9 Wattage: 72W Efficacy: 44 LPW

Operating Voltage: Max 900 mA, Max 36VDC

In A DMX Lighting Setup, Lights Need To Be Connected With cables. The Cables Can Be "Daisy Chained" So That Each Light Can Plug Into The One Before It Instead Of All Lights Plugging Into The DMX Board Itself

Lighting:

- Dimming: Dimmable Through Phone App
- Total Lumens: 1300LM (Warm White) 3200LM (Cool White)
- Color Temperatures: RGBW Seletable Through DMX Controller

The fixture has classic traditional appearance,

landscape lighting, suitable for wet locations

professional light distribution design, 90-degree beam

angle, ideal for park landscaping, garden, architectural

- Color Rendering Index: CRI ≥ 80
- Beam Angle: 60°

Applications:

Mechanical:

- Die-cast Aluminum Housing with Powder Coat Finish Solid State Lighting Technology for Long Life, No Maintenance Needed and High-Efficiency
- Lens Type: Plaid Tempered Glass + Aluminum Reflectors
- High Conductive Aluminum LED Board
- Adjustable Yoke Bracket
- Operating Temperature: -40°F to 104°F
- IP Rating: IP65, Suitable for Wet Locations
- 7-Year Warranty

96W | 4800LM | DMX-FLS-96W-RGBW-BT-BK

Other Models:





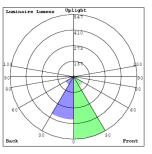


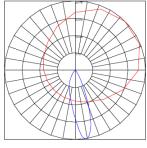






Photometrics: DMX-FLS-72W-RGBW-BT-BK





20 15 10 2fc 5 0 5 10 15 20

BUG Rating: B1-U1-G0

72W White, Area 20'x 20' Mounting Height: 9'

Other Views:







Front View

Back View

Performance Table: DMX-FLS-72W-RGBW-BT-BK

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
DMX-FLS-72W-RGBW-BT-BK	72W	120-277V	1300LM (Single White) 3200LM (Maximum Power)	RGBW	B1-U1-G0	44

Sample Ordering

	Model	Flood Light			Watt	Color Temp.					Color
_		-		-						,	
	DMX		FLS		72W		RGBW		BT		BK

ACCESSORIES:





DMX-FLS-SH1 Half Glare Shield for TC-FLS-96W & DMX-FLS-36W/72W/96W

DMX-FLS-SHEG1 Full Glare Shield for TC-FL-96W & DMX-FL-36W/72W/96W

Accessories:

Blank = No Option For Accessories

DMX-FLS-SH1 = HALF GLARE SHIELD FOR TC-FLS-96W & DMX-FLS-36W/72W/96W

DMX-FLS-SHFG1 = FULL GLARE SHIELD FOR TC-FLS-96W & DMX-FLS-36W/72W/96W