

# LED MODULE DIRECTIONAL LIGHTING

PROJECT: CATALOG NUMBER:



CATALOG O	RDER LOGIC						
EXAMPLE:	DL46L	EDM15BRS					
FIXTURE							
DL	Direct	ional Light					
Series							
46							
12 VOLT LEI	D WATT	SOCKE	T KELVIN	LUMEN			
LEDM20	20w	~	2800K	1800lm			
OPTICS							
□ 15	(15°	Spot)					
□ 40 □ 60		Narrow Flood)					
□ WF		Flood) Flood, No Optic	:)				
DRIVER	•		,				
			rnal driver requi Operating range				
12v AC/DC input, Voltage Range 9v-18v Operating range: 12v-15v □ 120v input, (External universal driver—HW1260LED) Triac Dimmable Driver							
I I IZUV INDUT	(External uni	versal driver—H	W1260LED) Tria	c Dimmable Driver			
		versal driver—H loor junction bo	· · · · ·	c Dimmable Driver			
(Must use	UL listed outd		x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use	UL listed outd	oor junction bo versal driver—H	x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use 277v input (Must use CAP Angle Cap	UL listed outd , (External uni UL listed outd (Stand	loor junction bo versal driver—H loor junction bo dard)	x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use 277v input (Must use CAP	UL listed outd , (External uni UL listed outd (Stand (Exter	loor junction bo versal driver—H loor junction bo dard) nded Cap)	x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use 277v input (Must use CAP Angle Cap EC	UL listed outd , (External uni UL listed outd (Stand (Exter (Flat C	loor junction bo versal driver—H loor junction bo dard) nded Cap)	x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use 277v input (Must use CAP Angle Cap EC EC FC TS	UL listed outd , (External uni UL listed outd (Stand (Exter (Flat C	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield)	x, see page 3) W1260277LED)	c Dimmable Driver			
(Must use 277v input (Must use CAP Angle Cap EC EC FC TS	UL listed outd , (External uni UL listed outd (Stanc (Exter (Flat C (Tube standard material li (Alumi	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield)	x, see page 3) W1260277LED) x, see page 3)	c Dimmable Driver			
(Must use 277v input (Must use CAP Angle Cap EC FC TS MATERIAL ( BLT BRS Premium a	UL listed outd , (External uni UL listed outd (Stanc (Exter (Flat C (Tube standard material li (Alumi (Unfin	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield) sted) sted) inum- Black Tex ished- Brass) es (See page 4	x, see page 3) W1260277LED) x, see page 3) ture) for more color o	ptions)			
(Must use 277v input (Must use CAP Angle Cap EC FC TS MATERIAL ( BLT BRS Premium a	UL listed outd , (External uni UL listed outd (Stanc (Exter (Flat C (Tube standard material li (Alumi (Unfin	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield) sted) sted) inum- Black Tex ished- Brass) es (See page 4	x, see page 3) W1260277LED) x, see page 3) ture) for more color o				
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(Must use 277v input (Must use CAP Angle Cap EC FC TS MATERIAL ( BLT BRS Premium a Pantone & MOUNTING 12v - FA03	UL listed outd , (External uni UL listed outd (Exter (Flat C (Tube standard material li (Alumi (Unfin md Acid Finish RAL Colors (E Black 9" ABS s	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield) sted) inum- Black Tex ished- Brass) es (See page 4 nter RAL or Pan stake (Included	x, see page 3) W1260277LED) x, see page 3) ture) for more color o tone number at with Aluminum	ptions) end of part number) version)			
(Must use 277v input (Must use CAP Angle Cap EC FC TS MATERIAL ( BLT BRS Premium a Pantone & MOUNTING 12v - FA03 12v - FA03	UL listed outd , (External uni UL listed outd (Stand (Exter (Flat C (Tube standard material li (Alumi (Unfin nd Acid Finish RAL Colors (E Black 9" ABS s LG Large black	loor junction bo versal driver—H loor junction bo dard) nded Cap) Cap) Shield) sted) sted) es (See page 4 nter RAL or Panti stake (Included : 9" ABS stake, t	x, see page 3) W1260277LED) x, see page 3) ture) for more color o tone number at with Aluminum apped 1/2" NPS	ptions) end of part number) version)			
(Must use 277v input (Must use CAP Angle Cap EC FC TS MATERIAL ( BLT BRS Premium a Pantone & MOUNTING 12v - FA03 12v - FA03 (Inclue 120-277v -	UL listed outd , (External uni UL listed outd (Stand (Exter (Flat C (Tube standard material li (Alumi (Unfin nd Acid Finish RAL Colors (E Black 9" ABS s LG Large black ded with Brass Mounting opt	loor junction bo versal driver—H loor junction bo dard) nded Cap) Shield) sted) sted) es (See page 4 nter RAL or Pan stake (Included : 9" ABS stake, t and Copper ve ions not supplie	x, see page 3) W1260277LED) x, see page 3) ture) for more color o tone number at with Aluminum apped 1/2" NPS rsions) ed. FA26, or othe	ptions) end of part number) version)			
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TYPE:

12v option with standard cap (shown) 12v-277v and alternate cap styles available

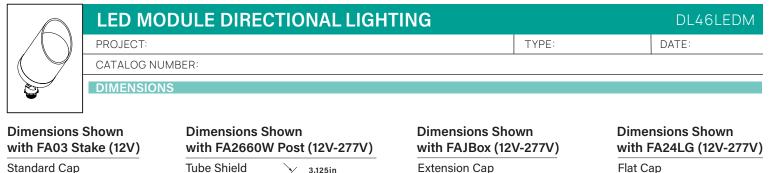


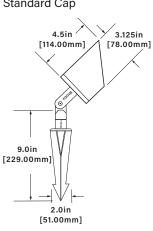


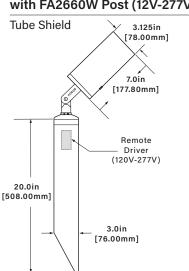
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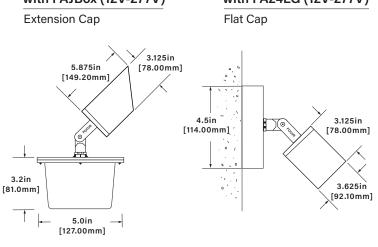
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SPECIFICAT	IONS	
INTERNALS	VOLTAGE	12V-277V
	WATTAGE	20W
	LUMENS	1800lm
	WIRING	12V Black 3 foot 18/2 zip cord from base of fixture. For 25ft 16/2 fixture lead wire add (-25F) to catalog number (12V Only) 120V-277V Black 12" pigtail from driver
	DRIVER	12V AC/DC-Integrated on board 120V-277V remote driver HW1260LED (Must use FA2660W post or outdoor rated junction box)
	LENS	High impact clear tempered convex glass
	O-RING	2x - 70 Durometer 400° red silicone
	OPTICS	Interchangeable: 15° Spot, 40° Narrow Flood, 60° Wide Flood, 160° Very Wide Flood (no optics)
EXTERNALS	HOUSING	Extruded Aluminum, Brass
	HEAT SINK	Cast Aluminum, Cast Brass,
	SWIVEL	Cast Aluminum, Cast Brass, (240° rotation)
	CAP	Matching Aluminum, Brass
	MOUNT	12V: FA03 Black ABS 9" Stake - Aluminum version (standard); FA03LG Large Black ABS 9" Stake 120V-277V: Mounting options not supplied. Order separately FAJBox or other outdoor rated mount (More available. See page 3
	FINISH	Aluminum: Polyester textured powder coat (More options available. See page 4) Brass: Acid finishes (More options available. See page 4.)
	LISTINGS	IP66. Indoor/Outdoor use. Suitable for wet locations

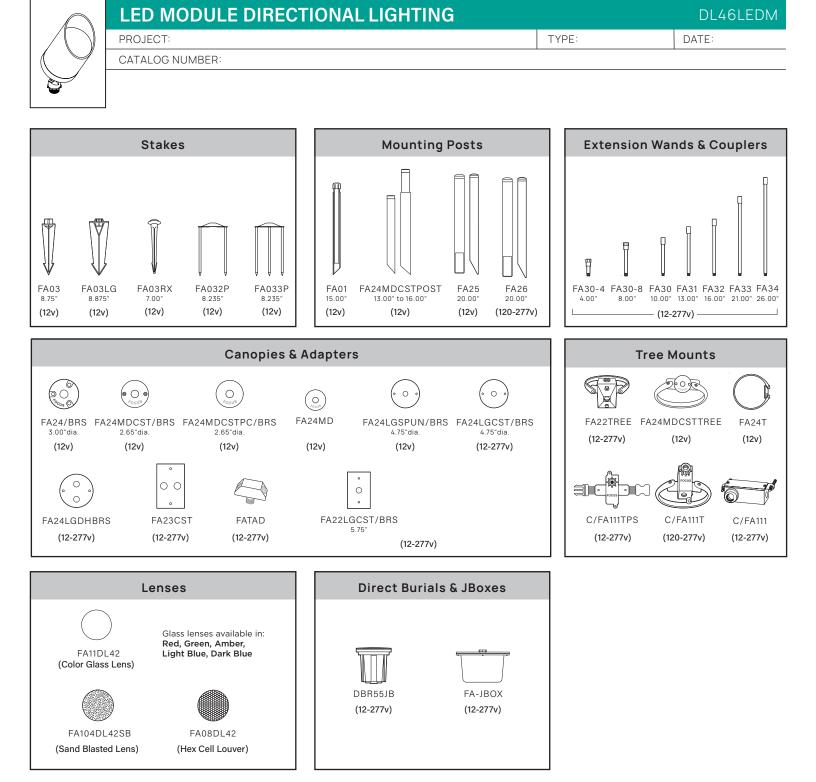


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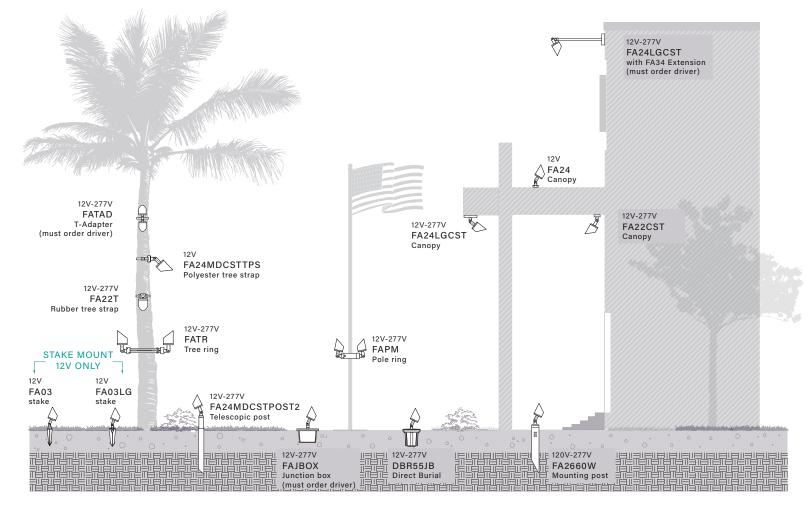


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# LED MODULE DIRECTIONAL LIGHTINGDL46LEDMPROJECT:TYPE:DATE:

CATALOG NUMBER:



Images enhanced to illustrate usage of mounting options. Drawings not to scale. (see page 2 for product dimensions)





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CATALOG NUMBER:

# 12V 20W LED MODULE

L#	ССТ	CRI	WATTS	LUMENS	RATED HOURS
LEDM20	2800K	80	20	1800	50,000

## FINISHES

RAL #:

PANTONE #:

Need help finding a RAL color? https://www.ralcolor.com/

Need help finding a Pantone color?

https://www.pantone.com/color-finder

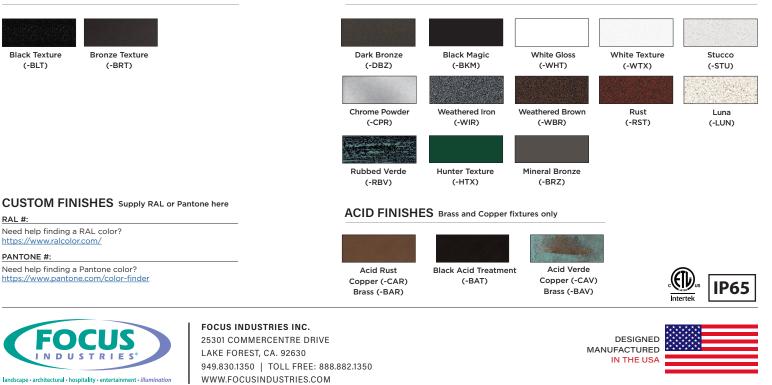
NDUSTRIES

 ${\sf landscape} \bullet {\sf architectural} \bullet {\sf hospitality} \bullet {\sf entertainment} \bullet {\it illumination}$ 

## STANDARD FINISHES



# **PREMIUM FINISHES**







TYPE: