Construction Site Lighting





Bryant's outdoor approved construction site lighting line includes both heavy-duty metal halide lights and light strings for working in rugged environments. The metal halide fixtures feature extremely strong and compact heads with bulbs rated to last 10,000 hours. All frames are powder-coated yellow for safety and are constructed of a durable 1.25 inch, 12 gauge steel tube.

Light strings for all applications are available in a variety of models as well as a choice of metal or plastic guards. Light sockets are spaced 10 feet apart and all sockets, plugs, and connectors are molded for added durability. In addition, the highly impact-resistant material makes for easy transportation and storage when not in use. Bulbs can be incandescent, fluorescent or LED. Consider choosing LED lighting for a durable bulb that saves energy, provides instant illumination and are rated to last 50,000 hours.

Metal Halide Lights

Description	Rating	Watts	Lumen Output	Cord Length	Catalog Number
5 -10 ft. metal halide cart light with portable detachable ballast	15A 125V	1,000	110,000	_	BRYMH1000
6 -12 ft. metal halide cart light	15A 125V	2,000	220,000	_	BRYMH2000
High bay metal halide light with wire guard	15A 125V	400	29,000	3 ft.	BRYMHHB400



BRYMH1000

LED Stringer Lights

Description	No. of Fixtures	Rating	Cord Type	Lumen Output	Cord Length	Catalog Number
90 LEDs per fixture, light string with magnetic base included	1	15A 125V	18/2 SJTW	450*	20 ft.	BRY182S20LED
90 LEDs per fixture, light string	5	15A 125V	18/2 SJTW	450*	50 ft.	BRY182S50LED
	10	15A 125V	18/2 SJTW	450*	100 ft.	BRY182S100LED
28W High power LED light string with in line ON/OFF switch	_	15A 125V	16 AWG SJTOW	2,928	6 ft.	BRYLS2834
Magnetic clip bracket for LED lights switch, single fixture	_	_	_	_	_	BRYSTMC

Note: *Lumens per fixture.



A Type (Edison) Locking and Straight Blade Light Strings

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BRY182S50LED

	Max				Cord	
Description	Watts*	Rating	Cord Type	Fixtures	Length	Catalog Number
Locking light string, plastic guards	150	20A 125V	12/3 STW	10	100 ft.	BRY123S100PT
	150	20A 125V	12/3 STJW	10	100 ft.	BRY123SJ100PT
Locking light string, metal guards	150	20A 125V	12/3 STW	10	100 ft.	BRY123S100MT
Straight blade light string, plastic guards	150	15A 125V	14/2 STJW	10	100 ft.	BRY142SJ100PS
	150	15A 125V	12/3 STW	10	100 ft.	BRY123S100PS
	150	15A 125V	12/3 STJW	10	100 ft.	BRY123SJ100PS
Straight blade light string, metal guards	150	15A 125V	12/3 STW	10	100 ft.	BRY123S100MS
Straight blade light string, plastic guards	150	15A 125V	12/3 STW	5	50 ft.	BRY123S50PS
Straight blade light string, metal guards	150	15A 125V	12/3 STW	5	50 ft.	BRY123S50MS
Replacement plastic guard for temporary light strings	_	_	_	_	_	BRYSTPG
Replacement heavy duty metal guard for temporary light strings	_	_	_	_	_	BRYSTMG

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Note: *Max watts per fixture.



Fluorescent Light Strings



Description	Wattage	Rating	Cord Type	Lumen Output	Cord Length	Catalog Number
Fluorescent light string, 34.5 in. single fixture with hanging straps	50	15A 125V	16 AWG SJTOW	3,750	6 ft.	BRYFS5035
Fluorescent light string, 48.5 in. single fixture with hanging straps	25	15A 125V	16 AWG SJTOW	2,125	6 ft.	BRYFS2549

Temporary Lighting

Maintenance and Worklights

LED Maintenance Worklights

Description	Outlet Rating	Rating	Wattage	Lumen Output	Cord Type	Cord Length Catalog Number
LED Industrial maintenance light	N/A	15A 125V	28	2,928	16/3 SJEOW	25 ft. BRYML2825L
LED worklight with end light feature	N/A	15A 125V	9	920/120	18/2 SJTOW	25 ft. BRYWL25LED
LED worklight with end light feature and tool tap	12A	15A 125V	9	920/120	16/3 SJTOW	25 ft. BRYWL25LEDT



Description	Outlet Rating	Rating	Wattage	Lumen Output	Cord Type	Cord Length Catalog Number
Fluorescent worklight with straight blade plug	N/A	15A 125V	13	825	16/3 SJTOW	25 ft. BRYTW25F1
Fluorescent worklight with locking plug and tool tap	12A	20A 125V	13	825	16/3 SJTOW	25 ft. BRYTW25F2
Fluorescent maintenance light, 34.5 in.	N/A	15A 125V	50	3,750	16/3 SJEOW	25 ft. BRYML5025
Fluorescent maintenance light, 48.5 in.	N/A	15A 125V	25	2,125	16/3 SJEOW	25 ft. BRYML2525
Fluorescent worklight, 45 in.	N/A	15A 125V	25	2,125	16/3 SJTOW	25 ft. BRYWL2525



Description	Catalog Number
Magnetic mounting bracket for ML style lights, 82 lb. capacity	BRYMLMM
Magnetic mounting bracket for WL style lights, 58 lb. capacity	BRYWLMM
Replacement rough service fluorescent bulb for 13 watt style lamps	BRYREPPFB
Metal halide replacement bulb, 400 watts	BRYREP400MH
Metal halide replacement bulb, 1,000 watts	BRYREP1000MH
Replacement LED panel fixture, 90 LEDs, 450 lumen	BRYREP450LED
5 base LED string only, 50 ft., 18/2	BRYREP182S50
10 base LED string only, 100 ft., 18/2	BRYREP182S100











BRYML2825L

BRYWL25LED

BRYTW25F2

BRYML5025

BRYWL2525

Explosion Proof/Confined Space Lighting

Hazardous Location Lights

Description	Wattage	Lumen Output	Cord Type	Cord Length	Catalog Number
Fluorescent, Class 1, Div 1 Groups C & D, Class 2, Div 1 Groups F & G, 12V, in-line transformer	, 26	1,800	16/3 SOW	60 ft.	BRYXF6012V
Incandescent, Class 1, Div 1 Groups C & D, 12V, in-line transformer	75	720	16/3 SOW	60 ft.	BRYXI6012V
Fluorescent, Class 1, Div 1 Groups C & D, Class 2, Div 1 Groups F & G, 120V, less plug	26	1,800	16/3 SOW	50 ft.	BRYXF50120V
Incandescent, Class 1, Div 1 Groups C & D, 120V less plug	100	1,230	16/3 SOW	50 ft.	BRYXI50120V
Fluorescent, non-explosion proof, wet location, 12V, in-line transformer	13	825	18/2 SJTOW	60 ft.	BRYWT6012V

Cordless Hazardous Location Light

Description	Wattage	Lumen Output	Rating	Catalog Number
Intrinsically safe, Class 1, Div 1 Groups C & D, with universal charger	9	378	4.8V	BRYIS300

