

D-Series Size 1 LED Area Luminaire

Specifications

EPA: 0.69 ft² (0.36 m²)
0.271" (6.9 mm)

Length: 14.26" (362 mm)

Height H1: 7.88" (200 mm)

Height H2: 2.73" (69 mm)

Weight: 34 lbs (15.4 kg)

Introduction

The modern styling of the D-Series features a highly refined aesthetic that blends seamlessly with its environment. The D-Series offers the benefits of the latest in LED technology into a high performance, high efficacy, long-life luminaire.

The photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. D-Series outstanding photometry aids in reducing the number of poles required in area lighting applications with typical energy savings of 65% and expected service life of over 100,000 hours.

D-Series Size 1 LED Area Luminaire

Specifications

EPA: 0.69 ft² (0.36 m²)
0.271" (6.9 mm)

Length: 14.26" (362 mm)

Height H1: 7.88" (200 mm)

Height H2: 2.73" (69 mm)

Weight: 34 lbs (15.4 kg)

Introduction

The modern styling of the D-Series features a highly refined aesthetic that blends seamlessly with its environment. The D-Series offers the benefits of the latest in LED technology into a high performance, high efficacy, long-life luminaire.

The photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. D-Series outstanding photometry aids in reducing the number of poles required in area lighting applications with typical energy savings of 65% and expected service life of over 100,000 hours.

Ordering Information

EXAMPLE: DSX1 LED P7 40K 70CRI T3M MVOLT SPA NLTAR2 PIRHN DBXD

Series	LEDs	Color Temperature	Color Rendering Index	Mounting	Voltage	Roaming
DSX1 LED	P3	40K	70CRI	T2M	277	RPA
Forward optics	Color Temperature	Color Rendering Index	Mounting	Voltage	Roaming	Shipping/Included
P1	30K	3000K	70CRI	T1S	Type I ballast	SWT (DSX-277V) ¹
P2	40K	4000K	70CRI	T1M	Type I ballast	SWT (DSX-400V) ¹
P3	50K	5000K	70CRI	T1C	Type I ballast	SWT (DSX-500V) ¹
P4	60K	6000K	70CRI	T1B	Type I ballast	SWT (DSX-600V) ¹
P5	70K	7000K	70CRI	T1A	Type I ballast	SWT (DSX-700V) ¹
P6	80K	8000K	70CRI	T1D	Type I ballast	SWT (DSX-800V) ¹
P7	90K	9000K	70CRI	T1E	Type I ballast	SWT (DSX-900V) ¹
P8	100K	10000K	70CRI	T1F	Type I ballast	SWT (DSX-1000V) ¹
P9	110K	11000K	70CRI	T1G	Type I ballast	SWT (DSX-1100V) ¹
P10	120K	12000K	70CRI	T1H	Type I ballast	SWT (DSX-1200V) ¹
P11	130K	13000K	70CRI	T1I	Type I ballast	SWT (DSX-1300V) ¹
P12	140K	14000K	70CRI	T1J	Type I ballast	SWT (DSX-1400V) ¹
P13	150K	15000K	70CRI	T1K	Type I ballast	SWT (DSX-1500V) ¹
P14	160K	16000K	70CRI	T1L	Type I ballast	SWT (DSX-1600V) ¹
P15	170K	17000K	70CRI	T1M	Type I ballast	SWT (DSX-1700V) ¹
P16	180K	18000K	70CRI	T1N	Type I ballast	SWT (DSX-1800V) ¹
P17	190K	19000K	70CRI	T1O	Type I ballast	SWT (DSX-1900V) ¹
P18	200K	20000K	70CRI	T1P	Type I ballast	SWT (DSX-2000V) ¹
P19	210K	21000K	70CRI	T1Q	Type I ballast	SWT (DSX-2100V) ¹
P20	220K	22000K	70CRI	T1R	Type I ballast	SWT (DSX-2200V) ¹
P21	230K	23000K	70CRI	T1S	Type I ballast	SWT (DSX-2300V) ¹
P22	240K	24000K	70CRI	T1T	Type I ballast	SWT (DSX-2400V) ¹
P23	250K	25000K	70CRI	T1U	Type I ballast	SWT (DSX-2500V) ¹
P24	260K	26000K	70CRI	T1V	Type I ballast	SWT (DSX-2600V) ¹
P25	270K	27000K	70CRI	T1W	Type I ballast	SWT (DSX-2700V) ¹
P26	280K	28000K	70CRI	T1X	Type I ballast	SWT (DSX-2800V) ¹
P27	290K	29000K	70CRI	T1Y	Type I ballast	SWT (DSX-2900V) ¹
P28	300K	30000K	70CRI	T1Z	Type I ballast	SWT (DSX-3000V) ¹
P29	310K	31000K	70CRI	T1A	Type I ballast	SWT (DSX-3100V) ¹
P30	320K	32000K	70CRI	T1B	Type I ballast	SWT (DSX-3200V) ¹
P31	330K	33000K	70CRI	T1C	Type I ballast	SWT (DSX-3300V) ¹
P32	340K	34000K	70CRI	T1D	Type I ballast	SWT (DSX-3400V) ¹
P33	350K	35000K	70CRI	T1E	Type I ballast	SWT (DSX-3500V) ¹
P34	360K	36000K	70CRI	T1F	Type I ballast	SWT (DSX-3600V) ¹
P35	370K	37000K	70CRI	T1G	Type I ballast	SWT (DSX-3700V) ¹
P36	380K	38000K	70CRI	T1H	Type I ballast	SWT (DSX-3800V) ¹
P37	390K	39000K	70CRI	T1I	Type I ballast	SWT (DSX-3900V) ¹
P38	400K	40000K	70CRI	T1J	Type I ballast	SWT (DSX-4000V) ¹
P39	410K	41000K	70CRI	T1K	Type I ballast	SWT (DSX-4100V) ¹
P40	420K	42000K	70CRI	T1L	Type I ballast	SWT (DSX-4200V) ¹
P41	430K	43000K	70CRI	T1M	Type I ballast	SWT (DSX-4300V) ¹
P42	440K	44000K	70CRI	T1N	Type I ballast	SWT (DSX-4400V) ¹
P43	450K	45000K	70CRI	T1O	Type I ballast	SWT (DSX-4500V) ¹
P44	460K	46000K	70CRI	T1P	Type I ballast	SWT (DSX-4600V) ¹
P45	470K	47000K	70CRI	T1Q	Type I ballast	SWT (DSX-4700V) ¹
P46	480K	48000K	70CRI	T1R	Type I ballast	SWT (DSX-4800V) ¹
P47	490K	49000K	70CRI	T1S	Type I ballast	SWT (DSX-4900V) ¹
P48	500K	50000K	70CRI	T1T	Type I ballast	SWT (DSX-5000V) ¹
P49	510K	51000K	70CRI	T1U	Type I ballast	SWT (DSX-5100V) ¹
P50	520K	52000K	70CRI	T1V	Type I ballast	SWT (DSX-5200V) ¹
P51	530K	53000K	70CRI	T1W	Type I ballast	SWT (DSX-5300V) ¹
P52	540K	54000K	70CRI	T1X	Type I ballast	SWT (DSX-5400V) ¹
P53	550K	55000K	70CRI	T1Y	Type I ballast	SWT (DSX-5500V) ¹
P54	560K	56000K	70CRI	T1Z	Type I ballast	SWT (DSX-5600V) ¹
P55	570K	57000K	70CRI	T1A	Type I ballast	SWT (DSX-5700V) ¹
P56	580K	58000K	70CRI	T1B	Type I ballast	SWT (DSX-5800V) ¹
P57	590K	59000K	70CRI	T1C	Type I ballast	SWT (DSX-5900V) ¹
P58	600K	60000K	70CRI	T1D	Type I ballast	SWT (DSX-6000V) ¹
P59	610K	61000K	70CRI	T1E	Type I ballast	SWT (DSX-6100V) ¹
P60	620K	62000K	70CRI	T1F	Type I ballast	SWT (DSX-6200V) ¹
P61	630K	63000K	70CRI	T1G	Type I ballast	SWT (DSX-6300V) ¹
P62	640K	64000K	70CRI	T1H	Type I ballast	SWT (DSX-6400V) ¹
P63	650K	65000K	70CRI	T1I	Type I ballast	SWT (DSX-6500V) ¹
P64	660K	66000K	70CRI	T1J	Type I ballast	SWT (DSX-6600V) ¹
P65	670K	67000K	70CRI	T1K	Type I ballast	SWT (DSX-6700V) ¹
P66	680K	68000K	70CRI	T1L	Type I ballast	SWT (DSX-6800V) ¹
P67	690K	69000K	70CRI	T1M	Type I ballast	SWT (DSX-6900V) ¹
P68	700K	70000K	70CRI	T1N	Type I ballast	SWT (DSX-7000V) ¹
P69	710K	71000K	70CRI	T1O	Type I ballast	SWT (DSX-7100V) ¹
P70	720K	72000K	70CRI	T1P	Type I ballast	SWT (DSX-7200V) ¹
P71	730K	73000K	70CRI	T1Q	Type I ballast	SWT (DSX-7300V) ¹
P72	740K	74000K	70CRI	T1R	Type I ballast	SWT (DSX-7400V) ¹
P73	750K	75000K	70CRI	T1S	Type I ballast	SWT (DSX-7500V) ¹
P74	760K	76000K	70CRI	T1T	Type I ballast	SWT (DSX-7600V) ¹
P75	770K	77000K	70CRI	T1U	Type I ballast	SWT (DSX-7700V) ¹
P76	780K	78000K	70CRI	T1V	Type I ballast	SWT (DSX-7800V) ¹
P77	790K	79000K	70CRI	T1W	Type I ballast	SWT (DSX-7900V) ¹
P78	800K	80000K	70CRI	T1X	Type I ballast	SWT (DSX-8000V) ¹
P79	810K	81000K	70CRI	T1Y	Type I ballast	SWT (DSX-8100V) ¹
P80	820K	82000K	70CRI	T1Z	Type I ballast	SWT (DSX-8200V) ¹
P81	830K	83000K	70CRI	T1A	Type I ballast	SWT (DSX-8300V) ¹
P82	840K	84000K	70CRI	T1B	Type I ballast	SWT (DSX-8400V) ¹
P83	850K	85000K	70CRI	T1C	Type I ballast	SWT (DSX-8500V) ¹
P84	860K	86000K	70CRI	T1D	Type I ballast	SWT (DSX-8600V) ¹
P85	870K	87000K	70CRI	T1E	Type I ballast	SWT (DSX-8700V) ¹
P86	880K	88000K	70CRI	T1F	Type I ballast	SWT (DSX-8800V) ¹
P87	890K	89000K	70CRI	T1G	Type I ballast	SWT (DSX-8900V) ¹
P88	900K	90000K	70CRI	T1H	Type I ballast	SWT (DSX-9000V) ¹
P89	910K	91000K	70CRI	T1I	Type I ballast	SWT (DSX-9100V) ¹
P90	920K	92000K	70CRI	T1J	Type I ballast	SWT (DSX-9200V) ¹
P91	930K	93000K	70CRI	T1K	Type I ballast	SWT (DSX-9300V) ¹
P92	940K	94000K	70CRI	T1L	Type I ballast	SWT (DSX-9400V) ¹
P93	950K	95000K	70CRI	T1M	Type I ballast	SWT (DSX-9500V) ¹
P94	960K	96000K	70CRI	T1N	Type I ballast	SWT (DSX-9600V) ¹
P95	970K	97000K	70CRI	T1O	Type I ballast	SWT (DSX-9700V) ¹
P96	980K	98000K	70CRI	T1P	Type I ballast	SWT (DSX-9800V) ¹
P97	990K	99000K	70CRI	T1Q	Type I ballast	SWT (DSX-9900V) ¹
P98	1000K	100000K	70CRI	T1R	Type I ballast	SWT (DSX-100000V) ¹
P99	1010K	101000K	70CRI	T1S	Type I ballast	SWT (DSX-101000V) ¹
P100	1020K	102000K	70CRI	T1T	Type I ballast	SWT (DSX-102000V) ¹

Ordering Information

EXAMPLE: DSX1 LED P7 40K 70CRI T3M MVOLT SPA NLTAR2 PIRHN DBXD

Series	LEDs	Color Temperature	Color Rendering Index	Mounting	Voltage	Roaming
DSX1 LED	P3	40K	70CRI	T2M	277	RPA
Forward optics	Color Temperature	Color Rendering Index	Mounting	Voltage	Roaming	Shipping/Included
P1	30K	3000K	70CRI	T1S	Type I ballast	SWT (DSX-277V) ¹
P2	40K	4000K	70CRI	T1M	Type I ballast	SWT (DSX-400V) ¹
P3	50K	5000K	70CRI	T1C	Type I ballast	SWT (DSX-500V) ¹
P4	60K	6000K	70CRI	T1B	Type I ballast	SWT (DSX-600V) ¹
P5	70K	7000K	70CRI	T1A	Type I ballast	SWT (DSX-700V) ¹
P6	80K	8000K	70CRI	T1D	Type I ballast	SWT (DSX-800V) ¹
P7	90K	9000K	70CRI	T1E	Type I ballast	SWT (DSX-900V) ¹
P8	100K	10000K	70CRI	T1F	Type I ballast	SWT (DSX-1000V) ¹
P9	110K	11000K	70CRI	T1G	Type I ballast	SWT (DSX-1100V) ¹
P10	120K	12000K	70CRI	T1H	Type I ballast	SWT (DSX-1200V) ¹
P11	130K	13000K	70CRI	T1I	Type I ballast	SWT (DSX-1300V) ¹
P12	140K	14000K	70CRI	T1J	Type I ballast	SWT (DSX-1400V) ¹
P13	150K	15000K	70CRI	T1K	Type I ballast	SWT (DSX-1500V) ¹
P14	160K	16000K	70CRI	T1L	Type I ballast	SWT (DSX-1600V) ¹
P15	170K	17000K	70CRI	T1M	Type I ballast	SWT (DSX-1700V) ¹
P16	180K	18000K	70CRI	T1N	Type I ballast	SWT (DSX-1800V) ¹
P17	190K	19000K	70CRI	T1O	Type I ballast	SWT (DSX-1900V) ¹
P18	200K	20000K	70CRI	T1P	Type I ballast	SWT (DSX-2000V) ¹
P19	210K	21000K	70CRI	T1Q	Type I ballast	SWT (DSX-2100V) ¹
P20	220K	22000K	70CRI	T1R	Type I ballast	SWT (DSX-2200V) ¹
P21	230K	23000K	70CRI	T1S	Type I ballast	SWT (DSX-2300V) ¹
P22	240K	24000K	70CRI	T1T	Type I ballast	SWT (DSX-2400V) ¹
P23	250K	25000K	70CRI	T1U	Type I ballast	SWT (DSX-2500V) ¹
P24	260K	26000K	70CRI	T1V	Type I ballast	SWT (DSX-2600V) ¹
P25	270K	27000K	70CRI	T1W	Type I ballast	SWT (DSX-2700V) ¹
P26	280K	28000K	70CRI	T1X	Type I ballast	SWT (DSX-2800V) ¹
P27	290K	29000K	70CRI	T1Y	Type I ballast	SWT (DSX-2900V) ¹
P28	300K	30000K	70CRI	T1Z	Type I ballast	SWT (DSX-3000V) ¹
P29	310K	31000K	70CRI	T1A	Type I ballast	SWT (DSX-3100V) ¹

