

RIVERSIDE DRIVE			LUMINAIRE LOCATION SUMMARY		
ABEL	AVG	MAX	MIN	AVG/MIN	MAX/MIN
CANOPY	54.30	78	33	1.65	2.36
AVED AREA	6.69	80.9	1.0	6.69	80.90
NDEFIND	0.86	67.3	0.0	N.A.	N.A.

LUMINAIRE SCHEDULE											
SYMBOL	QTY	LABEL	ARRANGEMENT	LUMENS	LLF	BUG RATING	WATTS/LUMINAIRE	TOTAL WATTS	MANUFACTURER	CATALOG LOGO	
	5	A5	Single	8964	1.000	B0-U0-G2	90.12	450.6	Lithonia Lighting	DSX0 LED P5 50K 70CRBL3 MVOITFAOX-	
	1	B	Single	12509	1.000	B2-U0-G4	90.12	90.12	Lithonia Lighting	DSX0 LED P5 50K 70CRT4MMVOLTAOX-	
	1	B2	Back-Back	12509	1.000	B2-U0-G4	90.12	180.24	Lithonia Lighting	DSX0 LED P5 50K 70CRT4MMVOLTAOX-	
	3	B5	Single	9258	1.000	B0-U0-G3	90.12	270.36	Lithonia Lighting	DSX0 LED P5 50K 70CRBL4 MVOITFAOX-	
	23	C	Single	14056	1.000	B3-U0-G2	89.4982	2058.459	Lithonia Lighting	RCNY LED AL0250K80CR1SYMFMVOLTBZSDWHX (Setting 5) WHITE	
	5	EL1	SINGLE	7120	1.000	B1-U0-G3	48.25	241.25	Lithonia Lighting	DSXW1 P6 40K30CR T3M1 WHX	
	4	EL6	SINGLE	4124	1.030	B1-U0-G1	29.4252	117.701	Lithonia Lighting	ARC2 LED P4 40K FA0D WHX (WHITE)	
	8	EX1	Single	N/A	N/A	N/A	N/A	N/A	N/A	EXISTING FIXTURE TO BE REMOVED AND OPENING TO BE PLATED. (SEE NOTES)	

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REV.	BY	DATE	
R1	FNW	12/4/25	REVISE
R2	FNW	12/18/25	MOVED ARE
.	.	.	.

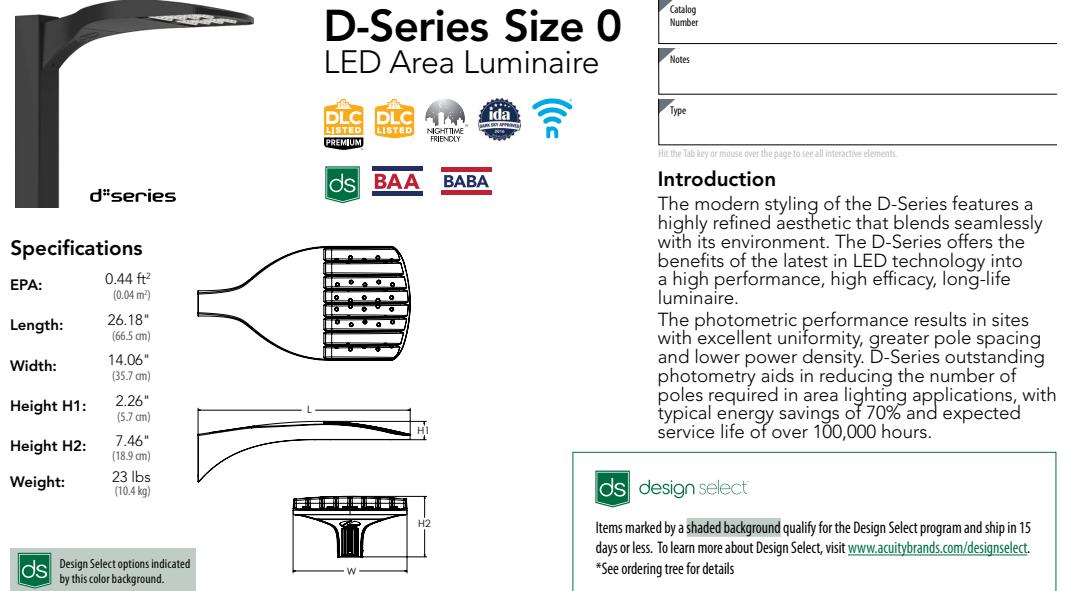
DESCRIPTION
PER OWNER COMMENTS
LIGHT PER OWNER COMMENTS

PROJECT NAME:
PETRO CANADA
OTTAWA, ON
DRAWING NUMBER:
RL-10786-S1-R2



AREA	QTY	LABEL	DESCRIPTION
	5	A5	DSXO LED P5 50K 70CRI BLC3 MVOLT FAO XX -
	1	B	DSXO LED P5 50K 70CRI T4M MVOLT FAO XX
	1	B2	DSXO LED P5 50K 70CRI T4M MVOLT FAO XX
	3	B5	DSXO LED P5 50K 70CRI BLC4 MVOLT FAO XX

ADDITIONAL FIXTURE INFO



D-Series Size 0
LED Area Luminaire



ds

design select

ds

design select

ds

design select

ds

design select

ds

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

The photometric performance results in sites with excellent uniformity, greater pole spacing and lower energy consumption. Advanced photometry aids in reducing the number of poles required in area lighting applications, with typical energy savings of 70% and expected service life of over 100,000 hours.

Design Select
Items marked by a shaded background qualify for the Design Select program and ship in 15 days or less. To learn more about Design Select, visit www.lithonia.com/design-select.
*See ordering tree for details

Ordering Information

EXAMPLE: DSXO LED P5 40K 70CRI T3M MVOLT SRM DDBBXD								
DSXO LED	Series	LEDs	Color Temperature	Color Rendering Index	Distribution	Voltage	Mounting	Shipped included
P5	P5	PS	30K	8000K	TSM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	PS	4000K	8000K	TSM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	50K	5000K	8000K	TSM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	PS	30K	8000K	TAG	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	PS	4000K	8000K	TAG	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
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P5	P5	PS	30K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	PS	4000K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	50K	5000K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
Rotated optics								
P5	P5	PS	30K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	PS	4000K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
P5	P5	50K	5000K	8000K	TCM	120V/277V	SRM	SRM pole mounting (4# 10-32, 1/4" NPT, 1/2" NPT, 1/2" NPT)
Control options								
NEM21 PIRN								
PIR								
PER								
PERS								
Other options								
Shaped installed								
FAD								
PIR								
PER								
PERS								
Control options								
Shaped installed								
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