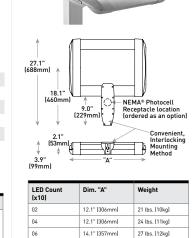


Performance Summary
Patented NanoOptic® Product Technology
Assembled in the U.S.A. of U.S. and imported parts
CRI: Minimum 70 CRI
CCT: 4000K (+/- 300K), 5700K (+/- 500K) standard
Limited Warranty <sup>†</sup> : 10 years on luminaire/10 years on Colorfast DeltaGuard <sup>®</sup> finish
*See http://creelighting.com/warranty for warranty terms
Accessories



16.1" (408mm) 28 lbs. (13kg)

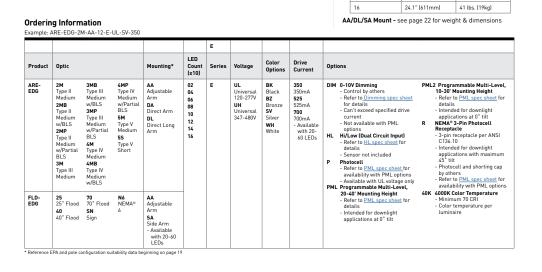
18.1" (459mm) 32 lbs. (15kg)

20.1" (510mm) 34 lbs. (15kg)

22.1" (560mm) 37 lbs. (17kg)

**CREE ÷** LIGHTING





cULus	
US: creelighting.com	(800) 236-6800
Canada: creelighting	-canada.com (800) 473-1

ood Luminaire					
Electrical Data*	10				
g wind toad requirements	al Current (A)				
npartment and high performance heat sinks (x10) Watts 120-480V 120	V 208V	240V	277V :	347V	480V
aluminum, mounts to 3-6" [76-152mm]					
ecures to pole with 5/16-18 UNC bolts spaced	0.13	0.11	0.10	0.08	0.07
ed die cast aluminum and mount to 2" I.D. tenons		0.11		0.15	0.12
ard® finish features an E-Coat epoxy primer er topcoat, providing excellent resistance to dation and abrasion. Black, bronze, silver, 08 90 0.75		0.28		D.20 D.26	0.15
		0.47		1.32	0.24
d Weight Charts on pages 1 and 22					
12 130 1.10 347-480V, 50/60Hz, Class 1 drivers		0.55		0.38	0.28
ad/-480V, 50/60HZ, Class 1 drivers	0.77	0.68	0.62	0.47	0.35
< 20% at full load 16 179 1.49	0.87	0.77	0.68	0.53	0.39
d with integral weathertight electrical box 20Ga) for easy power hookup					
ssion protection standard 02 37 0.30	0.19	0.17	0.16	D.12	0.10
a slow blow fuse or type C/D breaker should 04 70 0.58 0.58	0.34	0.31	0.28	D.21	0.16
rent: 20 LED (350mA): 10mA; 20 LED (525 & 06 101 0.84	0.49	0.43	0.38	D.30	0.22
5mA; 100-160 LED: 0.30mA 008 133 1.13	0.66	0.58	0.51	D.39	0.28
UALIFICATIONS 10 171 1.43	0.83	0.74	0.66	0.50	0.38
12 202 1.69	0.98	0.86	0.77	0.59	0.44
C 60529 when ordered without P or R options	1.12	0.98	0.87	0.68	0.50
fied products 10 202 102 001, 3G bridge and overpass vibration 16 263 2.21	1.27	1.11		0.77	0.56
th AA, DA and DL mounts stection, tested in accordance with IEEE/ANSI 700mA					
B, Class A limits for conducted and radiated	0.25	0.22	0.20	D.15	0.12
04 93 0.78	0.46	0.40	0.36	D.27	0.20
ance tested to withstand 5,000 hours of onditions as defined in ASTM Standard B 117 06 134 1.14	0.65	0.57	0.50	D.39	0.29
KUs. Refer to * Electrical data at 25°C (77°F). Actual wattag 4/- 10%	ge may differ by +/	10% when opera	ting between 12	:0-277V or	347-480
ements within ARRA ancer and Reproductive Harm - Cree Edge <sup>®</sup> Series Ambient Adj	iusted Lumer	Maintenanc	e <sup>1</sup>		
	25K hr	50K br	- 75K hr	1	00K hr
Ambient Initial	Reported <sup>2</sup> LMF	Reported <sup>2</sup> LMF	Estimated	d³ E	stimate MF
5°C (41°F) 1.04	1.01	0.99	0.98	0.	96
10°C (50°F) 1.03	1.00	0.98	0.97	0.	95
15°C (59°F) 1.02 (	0.99	0.97	0.96	0.	94
20°C (68°F) 1.01	0.98	0.96	0.95	0.	93
				0.	
20 0 (68 F) 1.01	$\rightarrow$	0.98	0.78 0.70	0.97 0.95 0.94	

US: creelighting.com	(800) 236-6800	
Canada: creelighting-	canada.com (800) 473	-1234



**CREE** + LIGHTING

Lumen maintenance values at 25°C (77°F) are calculated per IES TM-21 based on IES LM-80 report data for the LED package and in-situ luminaire testing. Luminaire ambient temperature factors [LATF] have been applied to all lumen maintenance factors. Please refer to the <u>femperature cancer Reference Decument</u> for outdoor werage nightime ambie

constitutes. 1 in accordance with IESTM-21, Reported values represent interpolated values based on time durations that are up to ak the tested duration in the IESTM-80 report for the LED 1 Stimated values are calculated and represent time invariants that are served that for the interpolated that I PD

US: lighting.cree.com T (800) 236-6800 F (262) 504-5415

CREE 🔶 Canada: www.cree.com/canada T (800) 473-1234 F (800) 890-7507



Performance Summary

CRI: Minimum 70 CRI

Accessories

Field-Installed

Hand-Held Remot

Ordering Information

SL Sparkle Petroleum

US: lighting.cree.com

Mounting

T (800) 236-6800 F (262) 504-5415

Product Optic

CAN-304 5M

Patented NanoOptic® Product Technology

Assembled in the U.S.A. of U.S. and imported parts

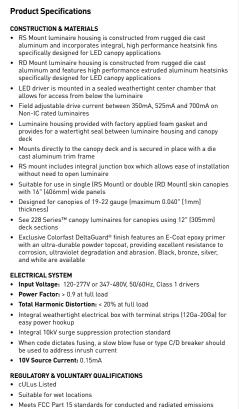
Limited Warranty\*: 10 years on luminaire/10 years on Colorfast DeltaGuard® finish

LED Count (x10) Series Voltage

120-277V UH

Universal SV 347-480V Silver

CCT: 4000K (+/- 300K), 5700K (+/- 500K) standard



10kV surge suppression protection tested in accordance with IEEE/ANSI C62.41.2

Luminaire and finish endurance tested to withstand 5,000 hours of elevated ambient salt fog conditions as defined in ASTM Standard B 117

DLC qualified when ordered with PS or SL optics and 525 or 700mA drive current. Please refer to www.designlights.org/QPL for most current information

 RoHS Compliant. Consult factory for additional details Meets Buy American requirements within ARRA CA RESIDENTS WARNING: Cancer and Reproductive Harm -www.p65warnings.ca.gov

Enclosure rated IP66 per IEC 60529

		Total Cur	rent (A)			
LED Count (x10)	System Watts 120-480V	120V	208V	240V	277V	34
350mA						
04	46	0.39	0.24	0.22	0.21	0.1
06	69	0.57	0.34	0.30	0.27	0.:
525mA						
04	71	0.59	0.35	0.31	0.28	0.2
06	101	0.84	0.49	0.43	0.38	0.3
700mA						
04	94	0.79	0.46	0.40	0.36	0.2
06	135	1.14	0.65	0.57	0.50	0.4

Color Options Drive Current Options

525 525mA 700° 700mA

Rev. Date: V2 10/26/2018

2.2" (56mm

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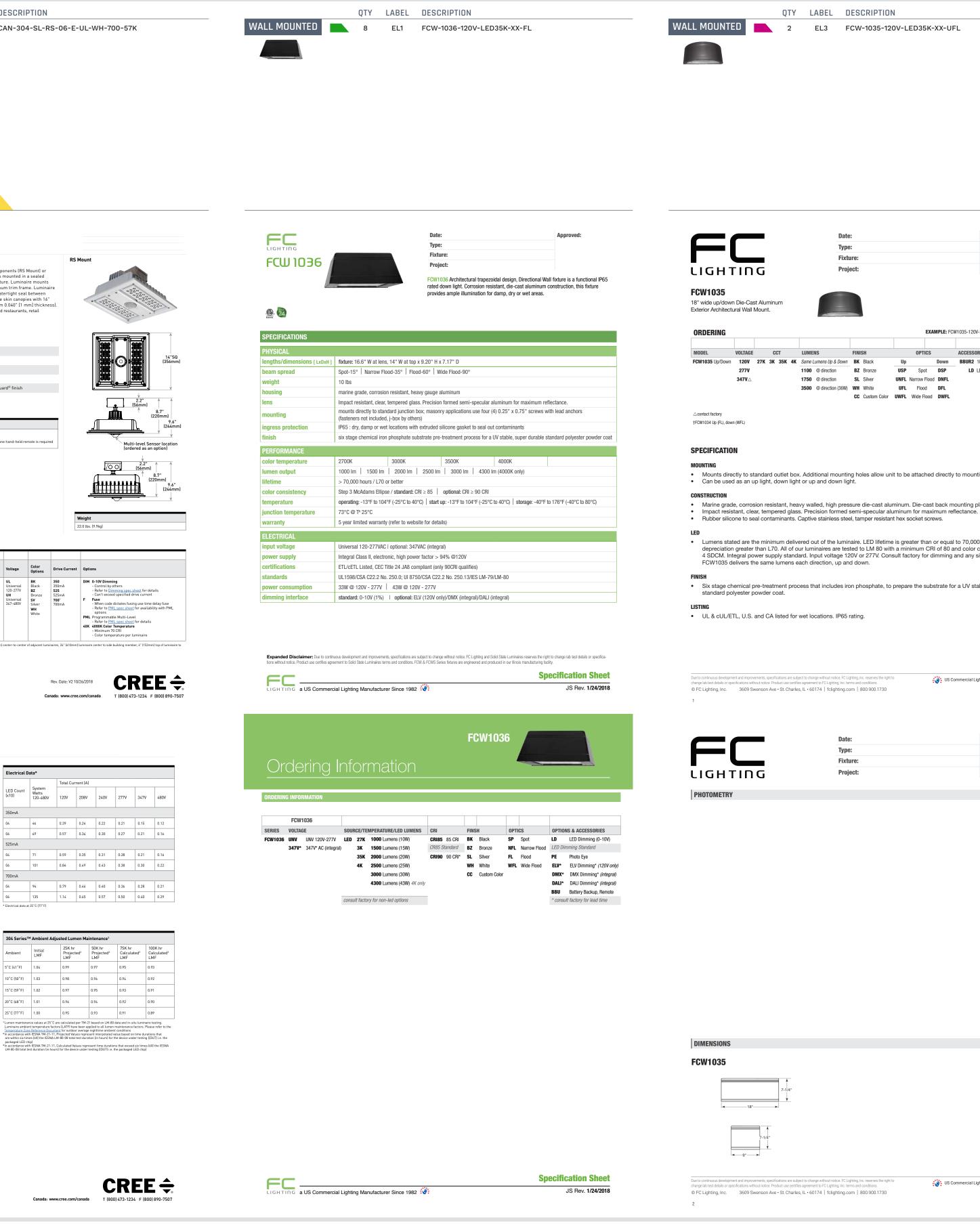
DIM 0-10V Dimming

- Refer to <u>PML spec sheet</u> for detail **40K 4000K Color Temperature**  - Minimum 70 CRI - Color temperature per luminaire

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Ambient	Initial LMF	25K hr Projected <sup>2</sup> LMF	50K hr Projected <sup>2</sup> LMF	75K hr Calculated LMF
5°C (41°F)	1.04	0.99	0.97	0.95
10°C (50°F)	1.03	0.98	0.96	0.94
15°C (59°F)	1.02	0.97	0.95	0.93
20°C (68°F)	1.01	0.96	0.94	0.92
25°C (77°F)	1.00	0.95	0.93	0.91



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	WALL MOUNTED     2     EL5     XSPW-B-WM-3ME-6L-40K-UL-XX
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	ADDITIONAL FIXTURE INFO
ed:	XSP Series
	XSPW™ LED Wall Mount Luminaire featuring Cree TrueWhite® Technology Rev. Date: VersionB V4 02/25/2020
	Product Description The XSPW <sup>M</sup> LED wall mount luminaire has a slim, low profile design intended for outdoor wall mounted applications. The rugged lightweight aluminum housing and mounting box are designed for installation over standard single gang J-Boxes and mud ring single gang J-Boxes. The luminaire
	allows for through-wired or conduit entry from the top, bottom, sides and rear. The housing design is intended specifically for LED technology including a weathertight LED driver compartment and thermal management. Optic design features industry-leading NanoOptic® Precision Delivery Grid™ system in
	multiple distributions. Applications: General area and security lighting Performance Summary
3K-USP/DSP-LD	NanoOptic <sup>®</sup> Precision Delivery Grid <sup>™</sup> optic     9.3"       Assembled in the U.S.A. of U.S. and imported parts     1
Backup (Remote)	CRI: Minimum 70 CRI (3000K, 4000K & 5700K); 90 CRI (5000K) CCT: 3000K, 4000K, 5000K, 5700K
g (0-10)	Limited Warranty*: 10 years on luminaire/10 years on Colorfast DeltaGuard® finish "See <u>Intro//creelighting.com/warranty</u> for warranty terms
	Accessories
	Beauty Plate     Hand-Held Remote       WM-PLT12** - 12* (305mm) Square     XA-SENSREM       WM-PLT12** - 14* (35mm) Square     - For successful implementation of the programmable multi-level option, a minimum of one hand-held remote is required
	** Must specify color 4.8" [122mm] 3.8" [97mm]
ice.	Mutti-Level Sensor location
	Multi-Level Sensor location (ordered as an option)
	2L, 4L, 6L         11.0 lbs. (5.0kg)           8L         11.8 lbs. (5.4kg)
vith the lumen ncy of Step	Ordering Information Example: XSPW-B-WM-2ME-2L-30K-UL-BK
or options.	XSPW     B     WM     Lumen       Product     Version     Mounting     Optic     Lumen       Package*     CCT     Voltage     Color Options     Options
er durable	XSPW         B         WM Wall         2ME Type II Medium 3ME Type II Medium         2L 2,490 lumens 4L         300K 300K         UL Universal 120-277V         BK Black - 70 CRI         ML Multi-Level Black - 70 CRI         - Refer to ML spec sheet for details - Available with U uroltage only           YD         Medium         4,270 lumens         40K         Universal 347-480V         Bronze         P         Buton Photocell
	4ME         6L         000 K         34         5V         - Not available with ML or PML options           Type IV Medium         6,100 Lumens         -70 CRI         347V         Silver         - Available with ML or PML options           BL         80K         - For use with P option         WH         PML programmable Multi-Level           8,475 Lumens         5000K         - for use with P option         WH         PML specified for details
	- 400 CRI - 400 Available with ÜL voltage only 57K 570CK - 70 CRI
	- 90 CRI - Available with UL voltage only 57K 570K
facturer Since 1982	- 90 CRI     - 70 CRI
facturer Since 1982	$\mathbb{C}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}_{\mathcal{F}}}}}}}}}}$
facturer Since 1982	- Available with UL voltage only - Avai
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PROJECT NAME: PETRO CANADA OTTAWA, ON DRAWING NUMBER: RL-7079-S1-R1

