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LOS ANGELES, CA: 909.483.0250 ph. | 909.483.0336 fx.
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ELECTRICAL LISTING PROGRAM

Customer: Kendal Lighting (BC) Inc.
Class: Luminaires
Location: Delta, BC, Canada
Listing No. E10390
Report No. E10390-1401 Edition 5
Project No. E10390-1604
Effective Date: 2013-01-28
Last Revised Date: 2016-10-28
Expires: N/A

Standards: CSA C22.2 No. 250.0 - Luminaires
UL 1598 - Luminaires

Product: Luminaires, Indoor use, permanently connected.
Vanity, pendant, and ceiling luminaires

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

a) Manufacturer's name or trademark
b) Model designation
c) Month and year of manufacture
d) Product ratings: input voltage, frequency, Amps or Volt-Amps
e) QAI file Number: E10390
f) The wording "CSA C22.2 No. 250.0 and UL 1598"
g) Warning markings as required by the standards in English and French
h) Relamping labels indicate the lamp type and maximum wattage
i) QAI logo shown here:

Models / Ratings:

Model Designation:	Note	Volts	Hz	Wattage*, Bulb Type
FP-07POB-xx-zz	xx = 03,04,06	120	60	(3,4,6)x100W, Med. Base
FF-07POB-03-zz		120	60	3x50W, Med. Base
FFP-07POB-xx-zz	xx = 03,04	120	60	(3,4)x100W, Med. Base
FPM-07POB-01-zz		120	60	1x100W, Med. Base
FW-07POB-01-zz		120	60	1x60W, E12 Base
IPF7xx-zz	xx = 30,40	120	60	1x100W, Med. Base
HPFxxx-zz	xxx = 97,710,720,750,760	12	-	1x20W, G4
HPF1000-xL-zz	x = 2,3,4	120	60	(2,3,4)x50W, GU-10
HPF2000-xL-zz	x = 2,3,4	120	60	(2,3,4)x50W, GU10
HPF3000-xL-zz	x = 2,3,4	120	60	(2,3,4)x50W, GU10
HPF4000-xL-zz	x = 2,3,4	120	60	(2,3,4)x50W, GU10
HPF5000-xL-zz	x = 2,3,4	120	60	(2,3,4)x50W, GU10
HWS-126-xx		120	60	1x100W, Halogen/CF

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HWS-127-xx		120	60	1x100W, Halogen/CF
HWS-128-xx		120	60	1x100W, Halogen/CF
HWS-129-xx		120	60	2x100W, Halogen/CF
HWS-130-xx		120	60	2x150W, Halogen/CF
HWS-207-zz		120	60	1x50W, MR16CG
HWS-208-zz		120	60	2x35W, MR16CG
HWS-210-zz		120	60	1x100W, T-3
MPGU-x-zz	x = 1,2,3,4,5,6,9,15,17	120	60	1x50W, GU10
QJF-200x-zz	x = 0,1,2	12	-	1x50W
QJF-720-zz		12	-	1x50W
QJP-100x-zz	x = 0,1,3,4,5	12	-	(1,2,3,2,1,1)x60W
VF-2200-xL-zz	x = 3,4,5,6	120	60	(3,4,5,6)x75W, G9
VF-2300-xL-zz	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x75W, G9
VF-2400-xL-zz	x = 1,4,5,6,7	120	60	(1,4,5,6,7)x75W, G9
VF-2500-xL-zz	x = 3,4,5,6	120	60	(3,4,5,6)x60W, G9
VF-2800-xL-zz	x = 2,3,4,5	120	60	(2,3,4,5)x60W, G9
VF-2900-xL-zz	x = 2,3,4	120	60	(2,3,4)x75W, G9
VF-3000-xL-zz	x = 2,4,5,6,7	120	60	(2,4,5,6,7)x75W, G9
VF-3100-xL-zz	x = 1,2,4,5,6,7	120	60	(1,2,4,5,6,7)x50W, G9
VF-3200-xL-xx	x = 1,2,4,5,6,7	120	60	(1,2,4,5,6,7)x50W, G9
VF-3300-xL-zz	x = 2,3,4	120	60	(2,3,4)x60W, G9
VF-3400-xL-zz	x = 1,2	120	60	(1,2)x60W, G9
VF-3500-xL-zz	x = 2,4,6	120	60	(2,4,6)x50W, G9
VF-3600-xL-zz	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x60W, G9
VF-3700-12L-zz		120	60	12x60W, G9
VF-3800-2L-zz		120	60	2x60W, G9
VLH60xx-zz	xx = 07,08,09,10	120	60	(1,2,3,4)x75W, G9
VF4x00-yL-CH	x = 0 & y = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
	x = 1 & y = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
	x = 2 & y = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
	x = 3 & y = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
PF4x-yLzz-CH	zz = PE & y = 1 & x = 0,1,2,3,4,5,6,7	120	60	1x50W, G9
	zz = BR & y = 3 & x = 0,1,2,3,4,5,6,7	120	60	3x50W, G9
	zz = BR & y = 4 & x = 6	120	60	4x50W, G9
	zz = BR & y = 5 & x = 0,1,2,3,4	120	60	5x50W, G9
	zz = PA & y = 3 & x = 0,1,2,3,5,6,7	120	60	3x50W, G9
	zz = PA & y = 5 & x = 0,1,2,3,4,6	120	60	5x50W, G9
	zz = PA & y = 9 & x = 0,1,2,3	120	60	9x50W, G9
PF4x-1LPE-y-CH	x = 5,6 & y = M,L	120	60	100W, Med. Base
PF47-1LFL-CH		120	60	1x50W, G9
PF47-5LPE-CH		120	60	5x50W, G9
PF4x-1L-zz	x = 8,9 & zz = SN, CH	120	60	8W, Hi-Power LED
PF40-xLPE-CH	x = 3,6,9	120	60	(3,6,9)x50W, G9
PF50-1L-zz	zz = SN, CH	120	60	7W, Hi-Power LED
PF54-1LPE-zz	zz = SN, CH	120	60	1x50W, G9
PF57-1LGU-zz	zz = SN, CH	120	60	1x50W, GU10
PF57-1LPR-zz	zz = SN, CH	120	60	1x50W, PAR20
PF5x-yLzz-CH	zz = PE & y = 1 & x = 1,2,3	120	60	1x50W, G9
	zz = BR & y = 3 & x = 0,1,2,3,4,5,6,7	120	60	3x50W, G9
	zz = BR & y = 4 & x = 6	120	60	5x50W, G9
	zz = BR & y = 5 & x = 0,1,2,3,4	120	60	3x50W, G9
	zz = PA & y = 3 & x = 0,1,2,3,5,6,7	120	60	5x50W, G9
PF55-yLzz-CH	zz = PE & y = 1	120	60	1x50W, GU10
	zz = PA, BR & y = 3	120	60	3x50W, GU10
	zz = PA, BR & y = 5	120	60	3x50W, GU10
VF6100WH-xL-CH	x = 2,4,5,6,7	120	60	(2,4,5,6,7)x50W, G9
VF6200-xL-CH	x = 2,3,4,5,6	120	60	(1,3,4,5,6)x50W, G9
PF58-3Lxx-CH	xx = 12,16	120	60	3x60W, Med. Base
PF58-xLPE-CH	x = 4,5	120	60	(4,5)x100W, Med. Base
PF40-3LFL-CH		120	60	3x40W, G9
PF40-xxLCPE-CH	x = 10, 8, 5	120	60	(10,8,5)x50W, G9
PF56-1LPE-zz	zz = CH, SN	120	60	1x50W, GU10
PF60-xLyy-CH	x = 8, yy = 21, 26	120	60	8x50W, G9

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	x = 2,3, yy = WL	120	60	(2,3)x50W, G9
	x = 4, yy = SF, 16	120	60	4x50W, G9
VF6300-xL-CH	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
VF6400-xL-CH	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
VF6500-xL-CH	x = 2,3,4,5,6	120	60	(2,3,4,5,6)x50W, G9
VF6600-xL-CH	x = 2,3,4,5,6	120	60	(2,3,4,5,6)x50W, G9
VF6700-xL-yy	x = 2,3, yy = CH, SN	120	60	(2,3)x50W, G9
VF6800-xL-yy	x = 2,3, yy = CH, SN	120	60	(2,3)x50W, G9
VF6900-xL-yy	x = 2,3, yy = CH, SN	120	60	(2,3)x50W, G9
VF7000-xL-yy	x = 2,3, yy = CH, SN	120	60	(2,3)x50W, G9
PF64-9L23-yy		120	60	9x50W, G9
PF64-6Lxx-yy	xx = 16, 20, 21	120	60	6x50W, G9
PF64-4Lxx-yy	xx = SF, FL	120	60	4x50W, G9
PF65-6LPE-yy		120	60	70W, Led
PF65-4LPE-yy		120	60	46W, Led
PF65-xLBR-yy	x = 3,4	120	60	(34W,46W), Led
PF65-3LPE-yy		120	60	35W, Led
PF65-3LFL-yy		120	60	18W, Led
PF66-1LPE-yy		120	60	75W, Med. Base
PF67-1LPE-yy		120	60	75W, Med. Base
PF68-1LPE-yy		120	60	75W, Med. Base
PF69-1LPE-yy		120	60	75W, Med. Base
VF7300-xL-yy	x = 1,2,3,4,5	120	60	(8W,14W,17W,26W,31W), Led
VF7100-xL-yy	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
VF7200-xL-yy	x = 1,2,3,4,5	120	60	(1,2,3,4,5)x50W, G9
PF61-yLzz-CH	zz = PE & y = 1	120	60	1x50W, G9
	zz = BR & y = 3,5	120	60	(3,5)x50W, G9
	zz = PA & y = 3,5,9,	120	60	(3,5,9)x50W, G9
PF62-yLzz-CH	zz = PE & y = 1	120	60	1x50W, G9
	zz = BR & y = 3,5	120	60	(3,5)x50W, G9
	zz = PA & y = 3,5,9,	120	60	(3,5,9)x50W, G9

Notes: The final part number suffix, “-CH”, “-xx”, “-yy” or “-zz”, refer to luminaire metallic plating and can be any of the following codes: “CH’, “SN”, “SN/SF”, “SN/WH”, “BST”, “BLK”, “MCH”, “SB”, “ORB”, “PN”, or others as indicated elsewhere in this report. For further details of exact models with plating options see catalog pages attached. These are not safety related for the purposes of this report.

* For all multiple wattages noted above; they are related to the corresponding ‘x’ model numbers directly. ie, “… x = a,b,c … (1,3,2)x50W”, corresponds to the following: a = 1x50W; b = 3x50W; c = 2x50W. ie, “… x = a,b,c … (5W,10W,15W), Led”, corresponds to the following a = 5W; b = 10W; c = 15W.

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