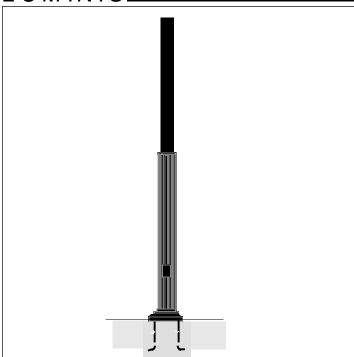
<u>LUM İNİS</u>I

4" Dia.X 6" extruded aluminum step poles POLES



Specification

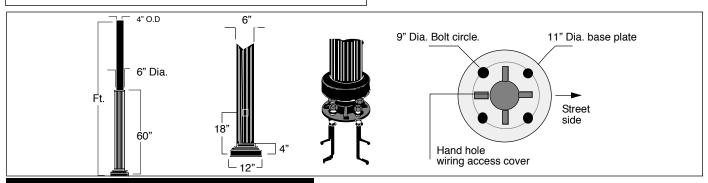
PXD

All exposed cast aluminum components are made of non corrosive pure aluminum copper free (Aluminum is less than .1% copper content.#356 alloy.)

Finish: All polyester powder baked coatings preceded with a 5 baths preparation process. Meets military grade MIL-C781706 with a 2000 hours salt spray test.

- Cast aluminum wiring access cover.
- Set of 4 galvanized anchor bolts with 8 nuts and washers.
- 6061 T6 alloy 6" O.D. Extruded aluminum pole with a fine surface of linear grooves to increase paint adherence and strength, with 4" O.D. x 125" thick aluminum center pole.
- One-piece 1/2" thick cast aluminum base plate with pole collar adaptor and 4 reinforcing gussets.
- Two piece cast aluminum base cover.
- All stainless steel hardware.

PXD Pole	e (E.P.A)	udzys co	udyn Dá	id Wiph	110 W/ph	18 5/P
PXD10	10 FT	6.8	5.2	4.1	3.3	2.8
PXD12	12 FT	5.2	3.8	2.9	2.3	1.9
PXD14	14 FT	3.1	2.2	1.5	1.2	1.0
PXD16	16 FT	2.2	1.3	1.1	0.8	N/A



Mounting

Base plate is provided with a 3 3/4" dia. opening for power entry . Galvanized anchor bolts : Set of 3/4- 10×18 " lg. anchor bolts.

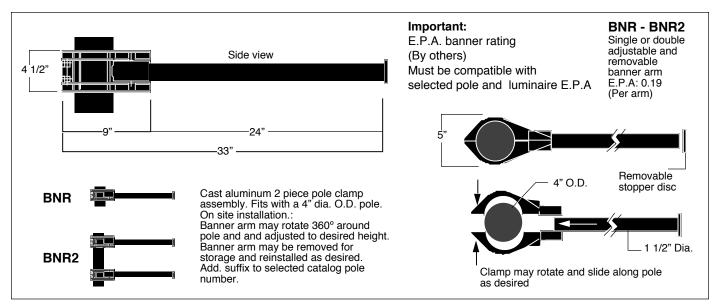
For options details and specifications, please refer to page **144**

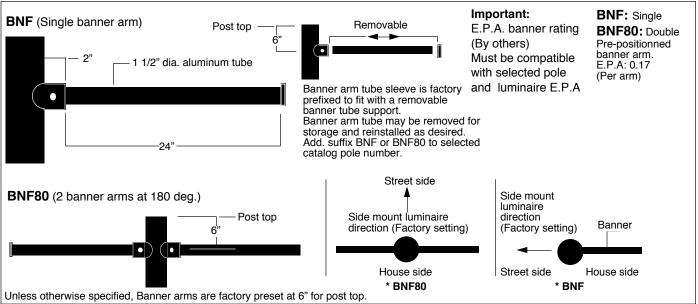
Model# **Finish** Options **Accessories** (Refer to color chart) PXD: 4"X6" O.D. Extruded aluminum step base pole 1/8" wall. ☐ BNR: Cast aluminum 2 piece Standard selection pole clamp assembly. Fits with a 4" dia. O.D. pole. ☐ WHT:Snow white Ft. Ft. ☐ BNR2: Pair 2 cast aluminum 2 ☐ **BKT**: Jet black piece pole clamp assembly. Fits with a 4" dia. O.D. pole. □ PXD10 □ PXD16 10 16 BZT: Bronze ☐ PXD12 12 □ PXD18 18 One banner arm factory ☐ BNF: ☐ **GRT**: Titanium gray ☐ PXD14 14 ☐ PXD20 20 preset in position. Set of 2 banner arms factory □ DGT: Gun metal ☐ BNF80: For .226 wall thickness, add -2 suffix to catalog number. ☐ **CHT**: Champagne preset at 180° position. ☐ MST: Matte silver **Electrical** ☐ GNT: Forest green ☐ FS: Fuse ☐ PH1: 120/277V photo cell Optional colors ☐ PH2: 347V photo cell ☐ **CS**: Custom color G.F.I . Ground fault □ GFI : ☐ **RAL**: RAL# color interruption receptacle. FS-PH1-PH2 Options are installed with pole when specified with a Luminaire. luminaires may be altered for design improvements or discontinued without prior notice.

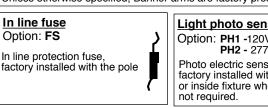
LUMINIS [USA] - 3555 NW 53rd Court, Fort Lauderdale, FL.33309 **LUMINIS** [Canada] - 87 C Brunswick D.D.O. Q.C. Canada H9B 2J5

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Web: www.luminis.com Sept. 2006 Rev. Feb.2007







GFI receptacle Option: GFI Duplex gasketed ground fault interrupter receptacle. Light photo sensor Option: PH1 -120V PH2 - 277 / 347V Photo electric sensor. factory installed with the pole or inside fixture when pole is

Add selected option suffix code to pole catalog number

* Note: BNF banner arm is factory installed on house side position. 180° away from Luminaire side mount installation, and 6" down from post top. For other positions,

BNF80 banner arms are factory installed 90° away from Luminaire side mount installation, and 6" down from post top.

For other positions, Please consult factory Please consult factory

luminaires may be altered for design improvements or discontinued without prior notice.