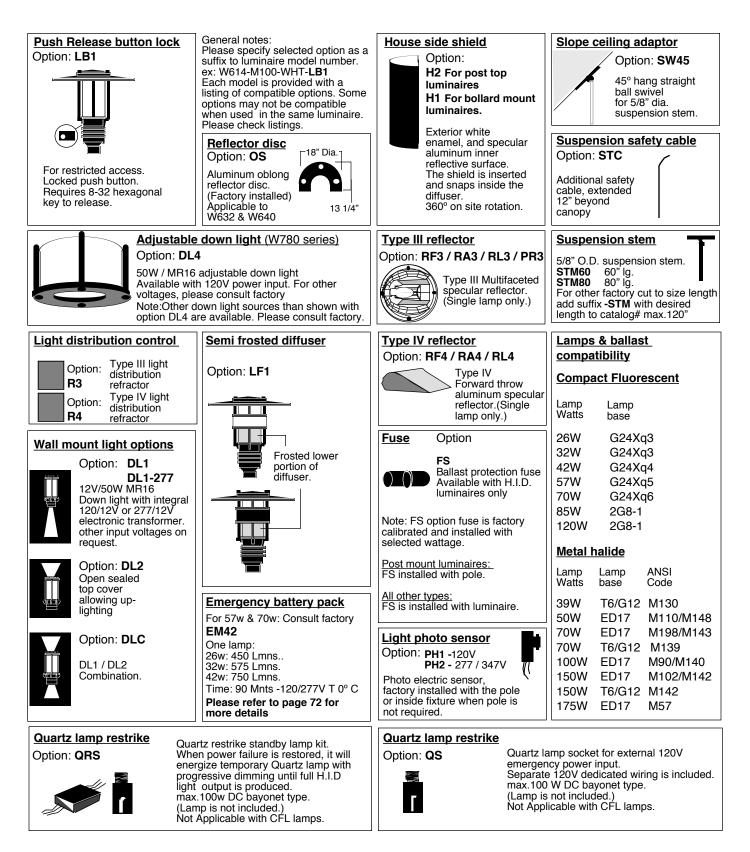
Specification W605 All accounce cast aluminum components are made of non corrective distribution in the comparison of the luminate base assembly is built with a hinge mechanism alkowing the luminate base assembly is built with a hinge mechanism alkowing the luminate base assembly is built with a hinge mechanism alkowing the luminate base assembly is built with a hinge mechanism alkowing the luminate base assembly is installed on a removable first. J He hange is a many set of the comparison of the luminate base assembly is installed on a removable first. J He hange is a many set of the comparison of the luminate base assembly is installed on a removable first. J He hange is a many set of the comparison of the luminate base assembly is installed on a removable first. J He hange is a many set of the comparison of the luminate base assembly is installed on a removable first. J He hange is a many set of the comparison of the top particles. The luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the comparison of the luminate base constalled is a set of the luminate		Post	top mount	ECLIPSE
Project		Specif	ication	W606
 B. Cast Aluminum swing out housing, with safety cable retainer. Push release button for quick access to electrical equipment. (No tools required for maintenance,) Button may be locked for luminaire tilt access. (See option LB1) Photometry Photometry Separate updated technical specification sheets with related nodels and light sources with lessalation: Mounting & E.P.A. U. Wet Location. E.P.A: 1.05 Max: weight: 40 lbs: Instalation: Mounting over a 4" or 5°C.D. Pole: X 4" b tenon. Instalation: Mounting over a 4" or 5°C	B Option LB1	All expose pure alum content.#: The lumin mechanis electrical ballast as accessible The ease the optica - Pulse ra - 75W/600 - One-pie - High por ballast v - All staini - All Movin memory 1- Cast A 2- Cast A With a 3- Min. C white e 4- Clear 1 5- 1/2" di 6- Cast A 7- Cast A	ed cast aluminum compon inum copper free (Alumin 356 alloy.) taire base assembly is bui m,allowing to tilt the top p. equipment. No tools requi sembly is installed on a re e with a twist and lock acti of maintenance and lamp I chamber free of finger pr Finish: All polyester powc a 5 baths preparation pro MIL-C781706 with a 2000 ted medium base porcelai DV thermoplastic compact ce molded silicone gasket wer factor CWA ballast. O with end of life detection for less steel hardware. ng and removable parts an retention silicone gasket. Iluminum top cover. Iluminum top cover. Iluminum optical lighting c standard type V multiface 193" hard aluminum shade enamel to maximize light p U.V. protected high impac a. solid aluminum struts. Iluminum ballast housing V	tents are made of non corrosive um is less than .1% copper It with a hinge art of the luminaire to access the red. The quick disconnect movable tray. The lamp is on. replacement concept will leave rints and foreign particles, ler baked coatings preceded with cess. Meets military grade 0 hours salt spray test. in socket. fluorescent socket. with memory retention. r 98% P.F. electronic smart or compact fluorescent. re sealed with a hamber. ted specular reflector. a, with underside performance. t acrylic cylinder. with dissipation fins to maximize
Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. pages 41.42.43 Model# Mounting Light source selection Voltage Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Options Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Optional color charl. Finish Image: Installation: Mounts over a 4" or 5"O.D. Pole.X 4"o tenon. Finish Optional color charl. Finish Accessories Image: Installation: Mounts over a 4" or 5"O.D. Finish More color charl. Finish Bitestin	Access Ballast Certification Mounting & E	Push r (No too limited Photor	elease button for quick ac ols required for maintenan access. (See option LB1) netry Separat specific models I.E.S for availabl	cess to electrical equipment. (ce.) Button may be locked for te updated technical ation sheets with related and light sources with rmatted photometry are e on minis.com.
Optional WH (ED17) CF (Gx24q) 120 V Standard factory prewired (If no voltage is specified) (Refer to color chart) LB1: Release button lock Type III Multifaceted specular reflector. W606 ACA1 M100 F157 F170 HLD. BKT: Jet black BF3: RF4: Type II Multifaceted specular reflector. M175 H1D. 208 V BKT: Jet black BKT: Jet black FF4: Type IV specular reflector. H1D. 208 V DGT: Gun metal CHT: Champagne MST: Matte silver FS: Fuse H100 F232 480 V 240 V Standard colors CS: CS: Custom color FS: Fuse PH1: 120/277V photo cell Start ballast 120/277 347 V (To specify) Start ballast 120/277 Start ballast 120/277 Start v (To specify) Start ballast 120/277 Start v (To specify) Luminaires may be altered for design improvements or discontinued without prior notice. Fuse Start v (To specify) Tel: 954 . 717. 4155 Fax: 954 . 717.4157 Web: www.luminis.com	Installation: Moun	ts over a 4" or 5"O.D. Pole.X 4		pages 41.42.43
Image: Second				Options
Luminaires may be altered for design improvements or discontinued without prior notice. LUMINIS [USA] - 3555 NW 53rd Court, Fort Lauderdale, FL.33309 Tel: 954 .717 .4155 Fax: 954 . 717.4157 Web: www.luminis.com	■ M100 □ F157 □ M150 □ F170 □ M175 □ M175 □ F170 □ H170 □ F232 □ H150 □ F232 □ F242	prewired (If no voltage is specified) For other voltages, please specify with catalog number. H.I.D. 208 V 240 V 277 V 347 V 480 V COMP. FLUO. Smart ballast 120/277	Standard selection UHT:Snow white BKT: Jet black BZT: Bronze GRT: Titanium gray DGT: Gun metal CHT: Champagne MST: Matte silver GNT: Forest green Optional colors CS: Custom color	□ LB1: Release button lock □ RF3: Type III Multifaceted specular reflector. (Single lamps only.) Type IV specular reflector. (Single lamps only.) Type IV specular reflector. (Single lamps only.) Electrical FS: Fuse PH1: 120/277V photo cell
LUMINIS [USA] - 3555 NW 53rd Court, Fort Lauderdale, FL.33309 Tel: 954 .717 .4155 Fax: 954 . 717.4157 Web: www.luminis.com				•
LUMINIS [Canada] - 87 C Brunswick D.D.O. Q.C. Canada H9B 2J5 Toll free: 888 .401 .6999 Sept. 2006 Rev. Feb.2007	LUMINIS [USA] - 3555 NW 53rd Court, Fort Lauderda	le, FL.33309 Tel: 954 .717	.4155 Fax: 954 . 717.4	

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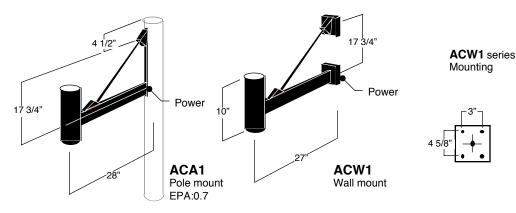
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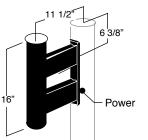
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OPTIONAL MOUNTING AND ACCESSORIES ECLIPSE



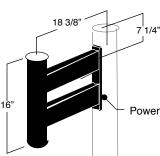
ACA1/ ACW1 -1" x 3" extruded aluminum side pole or wall mounting adaptor. 1/2" dia. stainless steel rod support. 10" x 4" o.dia. aluminum tenon.



EC3PS -1" x 3" extruded aluminum twin short arm side pole mounting adaptor designed to fit with 4 to 5" dia. poles. 16" Ig. X4" o.d. tenon. This option is applicable only to catalog numbers with the suffix LS EPA:0.72

Ex: W624LS-EC3WS-EC5 M100-WHT

10 1/2" 6 1/8" Power



17 3/8" 6 1/8" Power

6 1/8

EC3W

EC3WS series

Mounting

4 5/8

EC3WS -1" x 3" extruded aluminum twin short arm mounting adaptor designed for wall installation, with a set of two cast aluminum mounting plates. This option is applicable only to catalog numbers with the suffix **LS**

Please specify selected option with a suffix to the specified model number.

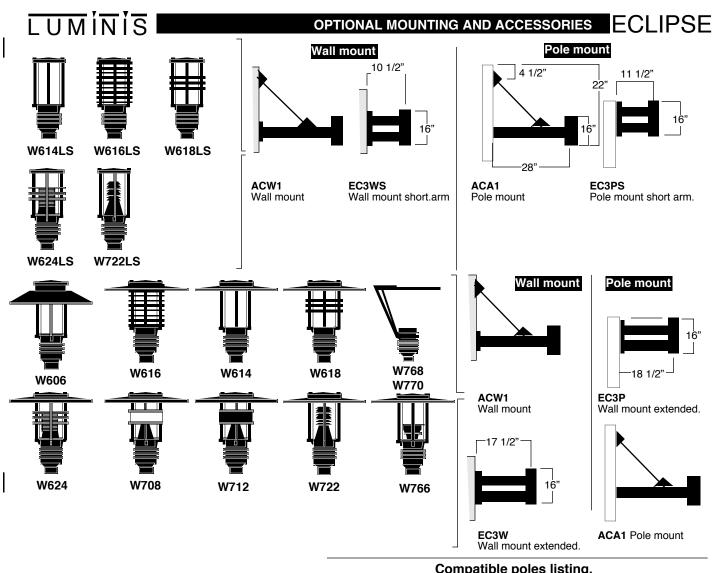
EC3P -1" x 3" extruded aluminum twin extended arm side pole mounting adaptor designed to fit with 4 to 5" dia. poles. 16" Ig. X4" o.d. tenon. EPA:0.97

EC3W -1" x 3" extruded aluminum twin extended arm mounting adaptor designed for wall installation, with a set of two cast aluminum mounting plates.

23/30" dia. aluminum double 30"dia. aluminum single 18" dia. cast aluminum Pier or short wall top mount adjustable dropped shade adjustable dropped shade adjustable shade 30" 18' 30" Г Short bollard 23" stand. 2 1/2" Compatible with 3 1/2 all bollard luminaires. Add. **PR7** as 2 1/2 25 21/22 1/2' suffix to the selected bollard model. Set of two .093" thick hard (3) 5/8" dia. aluminum shades factory 3/16" thick cast aluminum shade 8" dia. mounting holes .093" thick hard aluminum factory prefixed. The underside is for applications where heavy @ 120° prefixed dropped shade. The standard white enamel to optimize traffic requires indestructible underside is standard white 6" dia. materials. The underside is standard white enamel to optimize lighting performance. The set of enamel to optimize lighting performance. The shade can slide shades can slide along the diffuser to accommodate various lighting performance. The shade can slide along the diffuser to along the diffuser to landscape viewing angles. accommodate various landscape 2" dia power entry. Note: The distance between the accommodate various landscape two shades is fixed. viewing angles. viewing angles. Option: PR7 Option: EC6 EPA:0.44 Option: EC7 EPA:0.25 Option: EC5 EPA:0.26 Compatible with: Compatible with: Compatible with: ACA1 EC3P ACAİ EC3P EC3P FC3PS ACAI Compatible with: W788 TO W791 Bollard series. ACW1 EC3W ACW1 EC3W ACW1 EC3WS EC3W Luminaires may be altered for design improvements or discontinued without prior notice.

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 Sept. 2006
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* Note:		Post top mounting					
36" extension with ACA attachment 24" extension with EC3P attachment	Mounting	4"O.D.	5"O.D.	4"O.D.	4"O.D.	4"O.D.	Pole height
OAL pole height	style	PAA410	PAA510-A	PCA10	PEX10	PXD10	10 ft
12-14 or 16ft.		PAA412	PAA512-A	PCA12	PEX12	PXD12	12 ft
Post top mount		PAA414	PAA514-A	PCA14	PEX14	PXD14	14 ft
* Note		PAA416	PAA516-A	PCA16	PEX16	PXD16	16 ft
		PAA418	PAA518-A		PEX18	PXD18	18 ft
		PAA420	PAA520-A		PEX20	PXD20	20 ft
		Post side mount with EC3P attachment accessory					
pole pole pole pole pole		PAA410-C3P	PAA510-C3P				10 ft
style style style style		PAA412-C3P	PAA512-C3P	PCA12-C3P	PEX12-C3P	PXD12-C3P	12 ft
		PAA414-C3P	PAA514-C3P	PCA14-C3P	PEX14-C3P	PXD14-C3P	14 ft
		PAA416-C3P	PAA516-C3P	PCA16-C3P	PEX16-C3P	PXD16-C3P	16 ft
		PAA418-C3P	PAA518-C3P		PEX18-C3P	PXD18-C3P	18 ft
		PAA420-C3P	PAA520-C3P				20 ft
		Post side mount with ACA1 attachment accessory					
60"		PAA414-ACA	PAA514-ACA	PCA14-ACA	PXD14-ACA		14 ft
		PAA416-ACA	PAA516-ACA	PCA16-ACA	PXD16-ACA		16 ft
		PAA418-ACA	PAA518-ACA		PXD18-ACA		18 ft
		PAA420-ACA	PAA520-ACA		PXD20-ACA		20 ft
<u> </u>		For poles deta refer to pages	ils and specifica 140 to 144	tion, please			
Luminaires may be altered for design improvements of	or discontinue	ed without prior I	notice.				

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