



NOTES

- (1) Adjust and turn twist lock receptacle to the North, level luminaire in accordance with manufacturer's instruction.
- (2) Ground pole as shown in grounding detail.
- (3) Connect neutral and ground conductor of streetlight cable to secondary neutral in pedestal.
- (4) May be reduced if necessary, but not less than 6".
- (5) Minimum clearance to fire hydrant 4'.
- (6) NESC rule 231, 314B.
- (7) Leave 18" to 24" tail from edge of opening for splicing.
- (8) Replacement for 55W LPS, 70W HPS, 100W HPS and 175W MV.

REFERENCES

- (1) See DS-12-1.0 Lamp and Photo Identification Coding

Material List			
Item	Quan.	Description	Stock #
A	1	23' 6" Aluminum Pole	5680-000014
B	1	6' Aluminum Arm	5975-268813
C	1	Concrete Streetlight Foundation	5975-258780
D	1	Small LED Luminaire	0100-004657
E	2	Insulated Compression Connector	5935-234293
F	1	105-305V Long Life Photo Control	0100-006641
G	1	Fuse Connector Kit	5920-227641
H	1	Limitron Fuse KTK-30	5920-227799
J	1	2/C #10 UF Cable w/Ground	6145-000326
K	1	Streetlight Pole Ground Lug	5935-236942