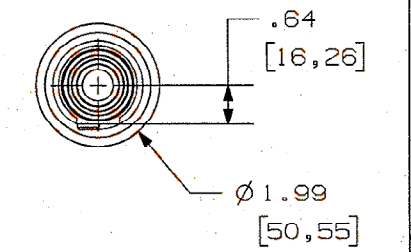
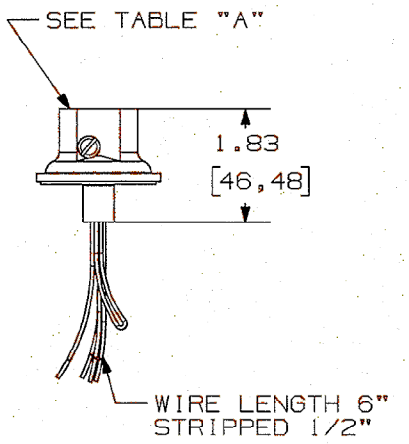
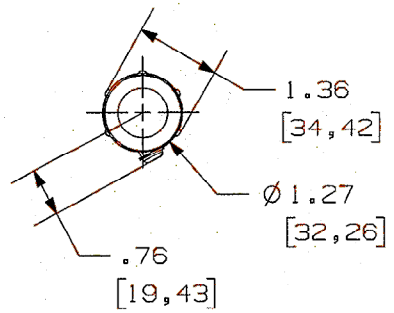
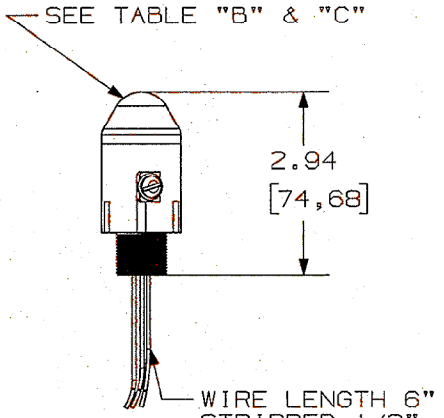
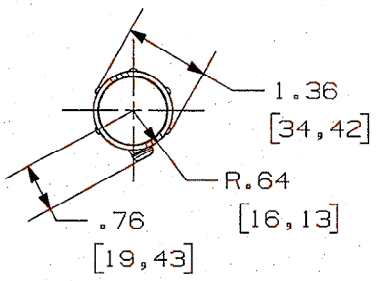
M11310 1

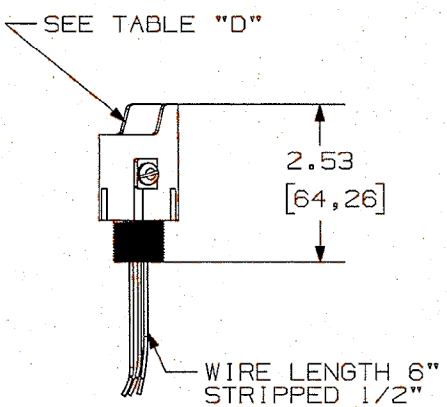












	CAT. No	DESCRIPTION	SENSOR RANGES	
			MIN.	ADJUSTABLE MAX.
A	DHIP	INDOOR PHOTOCELL	0 FC	5-750FC
B	DHAP	ATRIUM PHOTOCELL	2 FC	200-2,500FC
C	DHSP	SKYLIGHT PHOTOCELL	10 FC	1,000-7,500FC
D	DHOP	OUTDOOR PHOTOCELL	0 FC	5-750FC

NOTES: (UNLESS OTHERWISE SPECIFIED)
1) DIMENSION ARE IN INCHES [mm].
2) ACCURACY: ±1% AT 70°F (21°C DERATED TO ±5% AT 120°F OR AT) F(-18°C TO 49°C)
3) OPERATING TEMPERATURE: 13°F TO 140°F (-11°C TO 60°C).
4) INPUT VOLTAGE: 24 VDC.
5) OUTPUT VOLTAGE: 10 VDC FULL OUTPUT. OUTPUT OFFSET: 0 TO 1 VDC TOTAL DARKNESS
6) WIRING: THREE CONDUCTORS 18 GA. STANDARD CABLE. RED: POS. DC INPUT; BLACK: DC COMMON; YELLOW: OUTPUT TO EMS.

LIST OF PARTS

DESCRIPTION	MATERIAL	FINISH
BASE	PLASTIC	WHITE

DIMENSION SHEET FOR CAT. NO. SEE TABLE

REPAIRABLE ☐ NON-REPAIRABLE ☒

SYM	REVISIONS	APP	DATE
1	01/12/10 RELEASE TO PRODUCTION PER DCN 16274 DLI	SC	2/26/10

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE

TITLE
DAYLIGHT HARVESTING PHOTOCELL SENSORS

B M11310 1

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS ±1/64
DECIMALS ±.005
ANGLES ±2°

WIRING DEVICE-KELLEMS
HUBBELL INCORPORATED
BRIDGEPORT, CT

DR. BY DLI	APP. BY SC
TR. BY	SCALE 1:2
CHK'D BY SC	DATE 01/12/10

CODE 74545