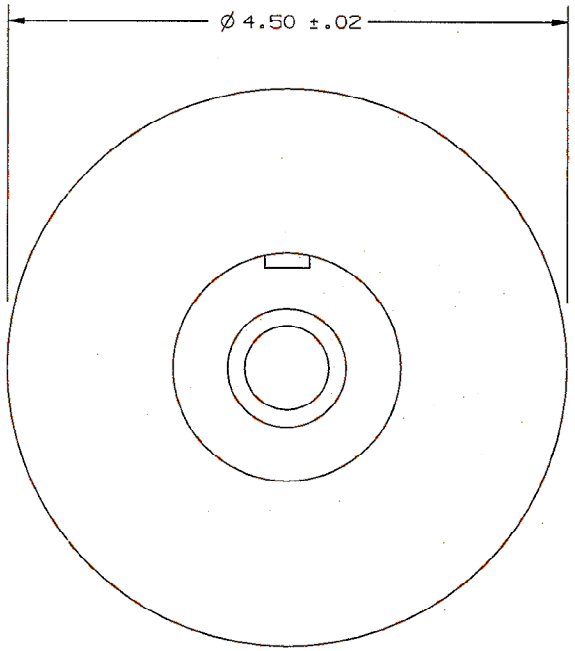
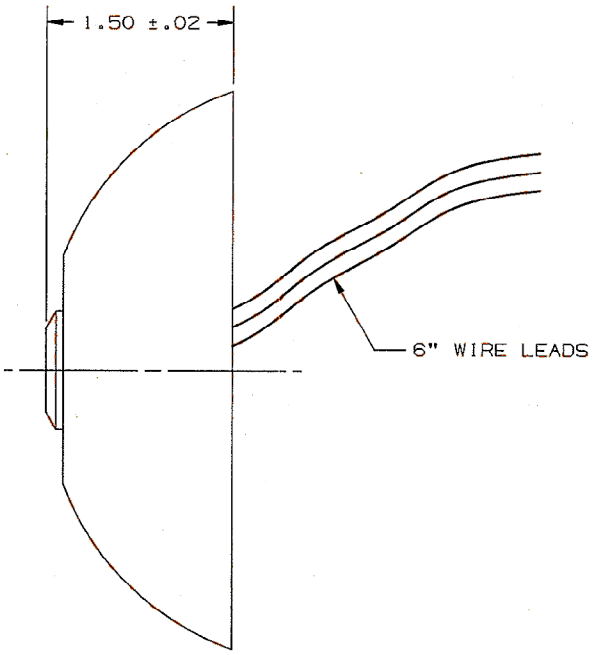
M-7781 | 4





CATALOG NO'S		SQ. FOOTAGE	TECHNOLOGY
ATD2000CRP	ATD2000CRPU	2,000	ULTRASONIC & PIR
ATD1000CRP	ATD1000CRPU	1	ULTRASONIC & PIR
ATD500CRP	ATD500CRPU	500	ULTRASONIC & PIR
ATD2000C	ATD2000CU	2	ULTRASONIC & PIR
ATD1000C	ATD1000CU	1	ULTRASONIC & PIR
ATD500C	ATD500CU	500	ULTRASONIC & PIR
ATU2000CRP	ATU2000CRPU	2,000	ULTRASONIC
ATU1000CRP	ATU1000CRPU	1	ULTRASONIC
ATU500CRP		500	ULTRASONIC
ATU2000C	ATU2000CU	2	ULTRASONIC
ATU1000C	ATU1000CU	1	ULTRASONIC
ATU500C		500	ULTRASONIC
ATP1500CRP	ATP1500CRPU	1,500	PIR
ATP1500C	ATP1500CU	1,500	PIR
ATP600C	ATP600CU	600	PIR
ATP600CRP	ATP600CRPU	600	PIR

COLOR: WHITE
WEIGHT: 5 OZ.

CODE 74545

LIST OF PARTS

DESCRIPTION	MATERIAL	FINISH
HOUSING	ABS	WHITE
LENS	POLYETHYLENE	

DIMENSION SHEET FOR CAT. NO. SEE TABLE

REPAIRABLE ☐ NON-REPAIRABLE ☐

B

SYM	REVISIONS	APP	DATE
4	ADDED CATALOG NO'S. WITH "U" SUFFIX. PER DCN 17404. MYA	DJP	1/11/11
3	CATALOG NO'S. WITH CRP WAS CPR EXCEPT ATD2000CRP. ADDED 1,000 TO SQ. FOOTAGE OF ATD1000CRP PER DCN 15175 SPN	SL	10/10/08
2	ADDED TOL TO DIMS & SQ. FOOTAGE & TECHNOLOGY DATA PER DCN 7794. AMZ	DB	8/28/00
1	RELEASED PER DCN 5190 RCM	SL	7/8/97

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

TITLE

ADAPTIVE TECHNOLOGY
US & PIR CEILING SENSORS

M-7781

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

WIRING DEVICE-KELLEMS
HUBBELL INCORPORATED
BRIDGEPORT, CT

DR. BY RCM	APP. BY SL
TR. BY	SCALE 1:1
CHK'D BY SL	DATE 7/8/97