

REVISIONS				
P.	LTN	DESCRIPTION	DATE	APVD
A		INITIAL DRAWING CREATION	18JUN2021	JPS MM

**ELECTRICAL CHARACTERISTICS**

INPUT VOLTAGE RANGE	SEE PART TABLE
INPUT FREQUENCY	50/60 Hz NOMINAL SOURCES
LOAD RATINGS	SEE PART TABLE
SURGE PROTECTION	N/A
OPERATING LIGHT LEVELS	STANDARD 1.5 Fc On
TIME DELAY ON/OFF	INSTANT ON, 30-45 SECOND DELAY OFF
ON/OFF RATIO	4:1
LIGHT SENSOR	N/A
FAIL MODE	ON
ANSI C136.10 DESIGN LIFE CLASSIFICATION	N/A

**ENVIRONMENTAL CHARACTERISTICS**

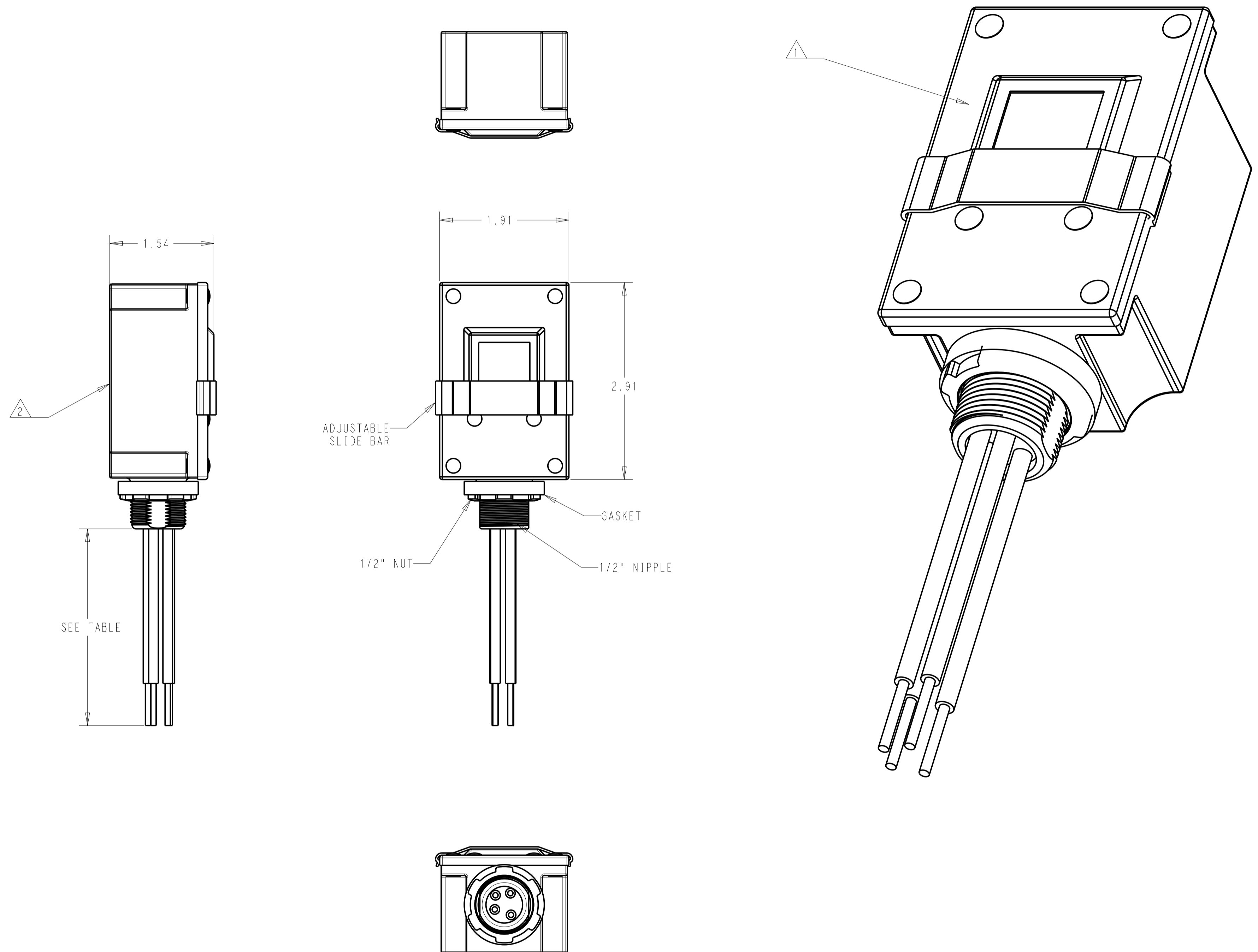
OPERATING TEMPERATURE	-40°C TO +65°C
RELATIVE HUMIDITY	OPERATING: 15% TO 96%, NON-CONDENSING ENVIRONMENT.
INGRESS PROTECTION LEVEL	N/A

NOTES:

- 1 MATERIALS:  
 HOUSING: DIE-CAST ALUMINUM  
 COVER: DIE-CAST ALUMINUM  
 WINDOW: UV PC CLEAR TRANSPARENT  
 LEAD WIRES: SEE PART TABLE  
 LIGHT SENSOR: CADMIUM SULFIDE CELL

- 2 PRODUCT INFORMATION MARKING

3. MUST COMPLY WITH DIRECTIVE 2002/95/EC (ROHS)



6.0" #10 AWG	2900	2900	185-305	208/240/277	ALR-AT-368	298296-000
6.0" #10 AWG	2900	2900	105-130	120	ALR-AT-30	984054-000
6.0" #14 AWG	1900	2000	105-305	120/208/240/277	ALR-AT-20	635008-000
6.0" #14 AWG	1900	2000	420-530	480	ALR-AT-19	148582-000
6.0" #14 AWG	1900	2000	185-305	208/240/277	ALR-AT-168	301910-000
6.0" #14 AWG	1900	2000	105-130	120	ALR-AT-15	470636-000
LEAD WIRE SIZES	LOAD RATING BALLAST (VA)	LOAD RATING TUNGSTEN (WATTS)	RANGE (VOLTS)	RATED VOLTAGE	MODEL #	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. SCHOLZ 15JUN2021	
DIMENSIONS: INCH		CHK J. SCHOLZ 18JUN2021	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. MOSTELLER 18JUN2021	NAME AT SERIES ASSEMBLIES PHOTOCONTROL
0 PLC ±.1	1 PLC ±.1	PRODUCT SPEC	SIZE CAGE CODE DRAWING NO
2 PLC ±.02	3 PLC ±.015	APPLICATION SPEC	RESTRICTED TO
4 PLC ±.015	ANGLES ±.1	WEIGHT	A 00779 ALR-AT
MATERIAL FINISH	FINISH	CUSTOMER DRAWING	SCALE 1:1 SHEET 1 OF 1 REV A