IRONCLAD® PUCK PRO

The Ironclad® Puck Pro fixture uses an LED high efficiency light engine and has a very low profile and small footprint. The Puck Pro is designed to withstand abuse and drastically delay tampering, removal or damaging of a light fixture. The mounting ring is .50" thick Stainless Steel with recessed tamper-proof hardware. The lens is made of .25" high impact polycarbonate. The light fixture is completely sealed and UL rated for wet locations with an IP69K rating. The unique design eliminates all areas where contraband can be hidden.

Manufactured in America with globally and domestically sourced components

Ordering Chart Information

Example: 010-PK-27-VH-S0-PC-SA-DL-01

Wattage	Fixture	CCT		Voltage	Material		Lens	
010 10W	**PK** Puck Pro	**27**	2700K	**VH** 120 to 277 V	**S0**	Stainless Steel, 304	**PC**	Polycarbonate
		40	4000K		**S1**	Powder Coat, Black	**PF**	Polycarbonate with Focal Insert (Narrow Beam)
					S2	Powder Coat, White		
					S3	Powder Coat, Brown		

Accessory 1		Accessory 2		Rev
00	None	**00**	None	
SA	Spike Anchors	**DL**	Ligature Resistant Downlight Surface Box	
TB	Tamperproof Bolts/Inserts	**DS**	Downlight Surface Box w/ Switch	**01**
CF	Cinder Block Fasteners	**SW**	Sample Whip	
MS	Metal Ceiling Screws	**S2**	Sample Whip + Sample Hardware	
MG	Magnets			
WA	Wedge Anchor			

For accessories not shown or custom plates, please contact customer service at (800) 223-0853.

Specifications

Lumens: 600 lm

Watts: 10W

Voltage: 120-277 VAC

LED Life: L70>54,000 Hours; Projected>100,000 Hours

Main Light CRI: 80

Night Light CRI: N/A

Lens: Highly impact-resistant .236" thick polycarbonate with a minimum IK10 impact rating.

Installation: Anchored flush onto ceiling with (3) spike anchors or optional recessed tamper-proof 1/4" stainless steel bolts or cinder block fasteners.

Wiring: Hard wired direct to AC current; eliminating failure points via driver.

Mounting: .125" aluminum heat sink to maintain thermal management.

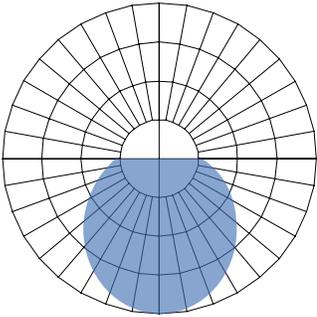**Dimensions:** 6.38" diameter x 1.92" tall

Operating Temp: -20°C to 45°C

Color Temperatures: 4000K, 2700K

Features: Extreme Durability - hammer & knife tested. No areas to hide or conceal contraband. No maintenance needed.

Warranty: 5-year limited warranty. Complete warranty terms located **here.**
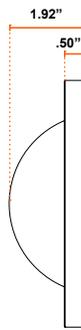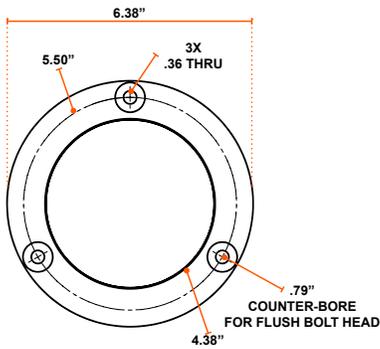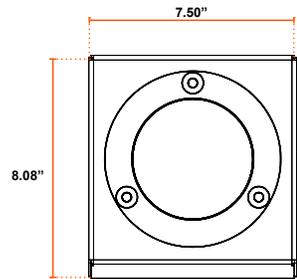
Photometric Data
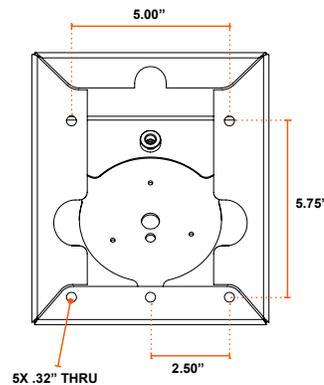

Indoor Report
- Maximum Candela =185.62
- Luminaire Lumens = 639

Dimensional Data

Puck Pro

6.38"
5.50"
3X .36 THRU
1.92"
.50"
.79" COUNTER-BORE FOR FLUSH BOLT HEAD
4.38"

Puck Pro w/ DS Box

7.50"
8.08"
.09 FLUSH MOUNT VANDAL RESISTANT PUSH BUTTON
6.97"
3.36"
5.04"
25°
5.00"
5.75"
5X .32" THRU
2.50"

Puck Pro w/ DL Box

7.50"
8.08"
6.97"
3.36"
5.04"
25°
5.00"
5.75"
5X .32" THRU
2.50"
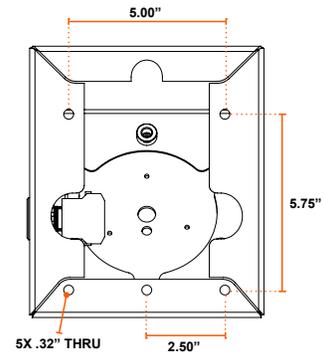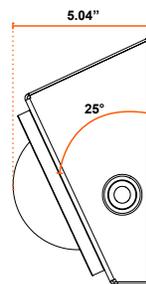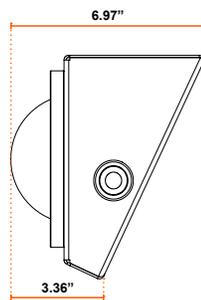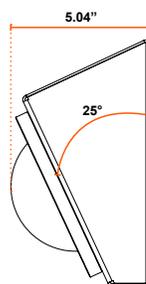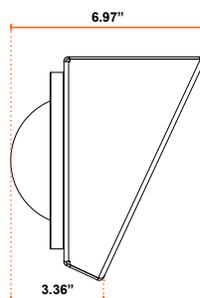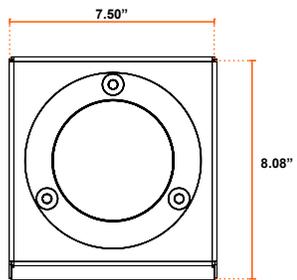
Other Optional Accessories

Puck Pro w/ LB Box

6.93"

8.50"

3.92"

6.93"

6.31"

3.68"

6.25"

1.84"

5X .32" THRU
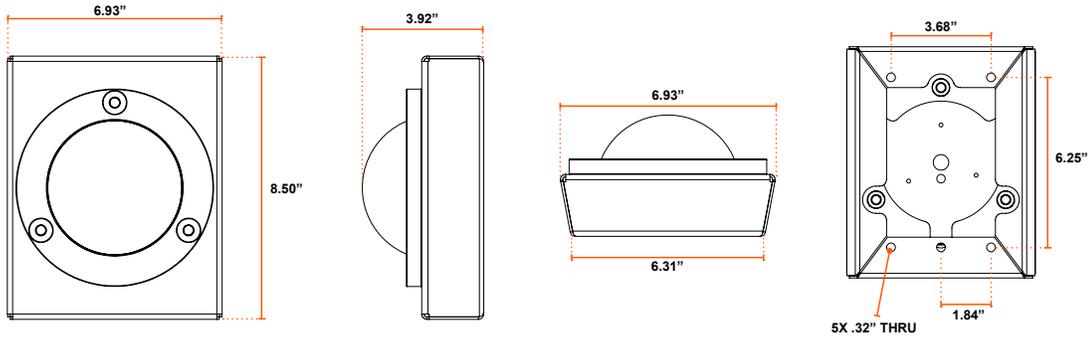
Puck Pro w/ RM Bridge Mount

6.93"

4.92"

4.06"
4" POLE DIAMETER

4.92"
CENTER
OF POLE

2X .27 THRU

4.00"

2X .27 THRU
SLOT FOR ANGLE-IN
MOUNTING HOLES

2.60"
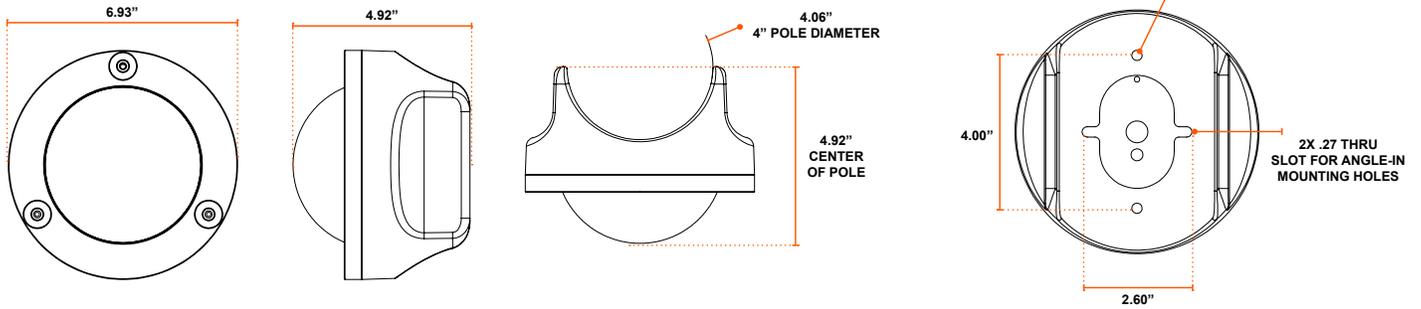
Operational Data

Photometric Data Characteristics

Watt	Lens Material	CCT	Lumens	Additional Info.	IES File
10W	PC	2700K	639	10W Puck Pro - 2700K CCT	PP-10W-2700K-PC
10W	PC	4000K	621	10W Puck Pro - 4000K CCT	PP-10W-4000K-PC

Shipping Dimensions

Product	Length	Width	Height	Weight
10W Puck Pro	9"	9"	5.75"	4 lbs
10W Puck Pro W/ DL Box	9"	9"	5.75"	9 lbs
10W Puck Pro W/ DS Box	9"	9"	5.75"	10 lbs
10W Puck Pro W/ LB Box	9"	9"	5.75"	10 lbs
10W Puck Pro W/ Rail Mount	9"	9"	5.75"	7 lbs