

FAIL-SAFE®



ICP

1 3 W - 5 2 W

Compact Fluorescent

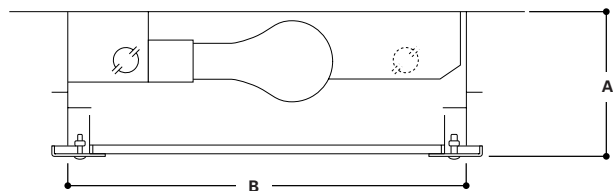
1 5 0 W

Incandescent

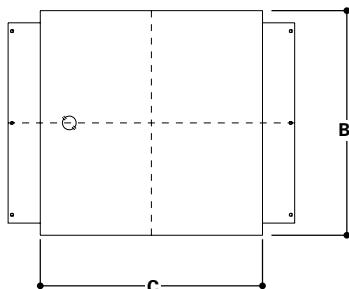
**MAXIMUM SECURITY
RECESSED OR CONCRETE
POUR LUMINAIRE**

- Lens choice of prismatic acrylic, prismatic polycarbonate or prismatic tempered glass on fixture side, clear polycarbonate or clear tempered glass on environmental side
- Stainless steel tamper-resistant TORX® screws with center pin reject are standard. Allen-head screws with center pin reject are optional
- Die formed 16 ga. galvanized steel with die formed, spot welded ends
- Lamps by others
- Continuous, 16 ga., "L" angles, held with machine screws provide secure lens retention
- One-piece, 14 ga. CRS door frame with die-formed edges and tightly closed corners increases rigidity
- Porcelain socket, copper screwshell, silicone braid, 150°C (for use with incandescent lamps)
- Polyurethane gasketing surrounds door frame and prevents light leaks
- Two 16 ga., galvanized steel "L" angles attach to sides of housing for mounting to deck prior to concrete pour
- U.L. listed for concrete pour or recessed applications, C.S.A. certified, standard wet label.

DIMENSIONS



MOUNTING



A	B	C
4 7/8"	14 3/8"	14 3/8"
(124mm)	(365mm)	(365mm)

DESCRIPTION

The Fail-Safe ICP Series combines maximum security construction features with energy saving technology. This recessed concrete pour luminaire utilizes a one piece heavy gauge housing, security lensing and tamper resistant fasteners to maximize impact resistance and prevent unauthorized fixture penetration. U.L. listed for concrete pour or recessed applications, C.S.A. certified, standard wet label.

ORDERING INFORMATION

SAMPLE NUMBER: ICP-213-277-82/96-SSN-SF3

Product Family ICP =Maximum Security Concrete Pour Luminaire	Lamp Type Compact Fluorescent 113=(1) 13W Lamp 213=(2) 13W Lamps 313=(3) 13W Quad Lamps ¹ 226=(2) 26W Quad Lamps Incandescent 150=(1) 150W Lamp Voltage 120=120V 277=277V ³ 347=347V	Lens Type Inner Layer (optional) 90=.005 UV Absorbing Overlay ² Fixture Side 80=.125 Prismatic Acrylic 81=.156 Prismatic Polycarbonate 82=.187 Prismatic Polycarbonate 93=.156 Prismatic Tempered Glass Environmental Side 84=.125 Clear Polycarbonate 85=.187 Clear Polycarbonate 86=.250 Clear Polycarbonate 87=.375 Clear Polycarbonate 88=.500 Clear Polycarbonate 94=.187 Clear Tempered Glass 96=.250 Clear Tempered Glass 97=.375 Clear Tempered Glass 98=.500 Clear Tempered Glass	Options EBP =Emergency Battery Pack ³ INL =Incandescent Night Light-DC Bayonet Base (Lamp by others) Stainless Steel Door Frames SSN =Natural Brushed Finish SSP =Polyester Powder Coat Finish Fasteners SF3 =Allen-Head (center pin reject) Accessories (Order Separately) 9306 =Allen-Head Wrench VRSD =TORX®-head Vandal resistant Screwdriver
	Ballast³ Blank =Magnetic Ballast (Standard) ^{4,5} EBT1 =(1) Electronic Ballast EBT2 =(2) Electronic Ballast		

Notes: For additional options, consult Cooper Lighting Representative. Specifications and Dimensions subject to change without notice.

¹ Available in electronic, quad-tube only. ² 90 not available in 313 or 226. ³ Fluorescent only. ⁴ Not available in 313. ⁵ For use with Compact Fluorescent, Biaxial, and 20W T12 lamps.

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