

## PRODUCT OVERVIEW

The PRONTO series of linear fluorescent fixtures have been designed with versatility, durability and architectural appeal in mind. The injection molded polycarbonate housing and UV stabilized lens ensures consistent performance and quality of construction. Powerful and even light distribution is achieved with either the 18 watt linear T8 or the 20 watt linear T12 fluorescent lamps.

## EXTERNAL SPECIFICATIONS

The PRONTO luminaire is constructed from corrosion, flame and vandal resistant polycarbonate. The standard clear, rubberized prismatic lens is durable and provides optimum light distribution. External test switch and monitor LED standard on (SE) and (SA) models.

## REFLECTOR

The PRONTO series reflector is constructed of injection molded, self-extinguishing, UV stabilized polycarbonate. The reflector supports components including the circuit, battery and lamp holder.

## DIFFUSER

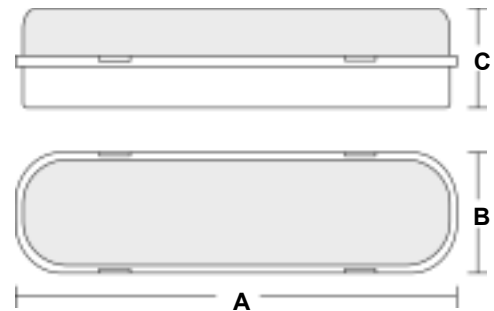
The PRONTO diffuser is UV stabilized to reduce the yellowing index and provide superior light output. The PRONTO comes standard with a clear prismatic diffuser. On average, an increase of +10% light output is achieved by using the clear prismatic diffuser.

## INSTALLATION

Surface ceiling or wall mounting. Suitable for damp location installations on normally inflammable surfaces.



## DIMENSIONS (in.)



Wattage	A"	B"	C"
1x18W	26"	5"	3.8"
1x20W	26"	5"	3.8"

## ORDERING INFORMATION

Series	Lamps	Operation	Input Voltage
PT	118 (1x18w linear T8)	HT (AC only)	US (120v)
	120 (1x20w linear T12)	SE (emergency only)	US2 (277v)
		SA (AC & emergency)	
		LV (low voltage)	

EXAMPLE: PT118-SE-US  
DESCRIPTION: Pronto luminaire, 1x18W T8, emergency only, 120 volt

Please Note: When ordering LV (low voltage), please specify 12V, 24V or 48V.



# Pronto Technical Data

## MOUNTING FLEXIBILITY

The PRONTO has been designed for optimal flexibility when utilizing a standard surface mount conduit configuration. The PRONTO also has knockouts for pendant or chain suspension mounting. The diffuser can be quickly and easily removed and remounted during installation without the need for any specialized tools. Polycarbonate construction results in a very lightweight fixture that can easily be held in place while being installed.

## HOUSING

The PRONTO series utilizes a corrosion and flame resistant polycarbonate housing. Lightweight and durable, the PRONTO is ideal for use in areas where materials such as steel and aluminum may deteriorate. A liquid silicon gasket is "hot-bonded" to the housing during the manufacturing process to effectively seal the entire fixture from moisture ingress.

## CORROSION RESISTANT

The corrosion resistant, polycarbonate material used in the PRONTO is resilient to most environments and chemical exposure. The increased durability allows for the PRONTO to be installed in areas such as: warehouses, covered external walkways, pool areas and high moisture environments.

## SE & SA VERSIONS

The PRONTO is available configured with emergency capability. The (SE) version will only operate during a power failure (DC). The (SA) version operates as an "always on" fixture (AC/DC). Both models provide a minimum 90 minutes emergency duration. Automatic recharge of circuit is fully regulated by an electronic voltage/current monitor. Complete recharge in 24 hours. The Ni-Cd battery is protected by an electronic cut-off circuit preventing overdischarge.

## LAMP TECHNOLOGY

The PRONTO series of linear fluorescent fixtures are available with either a T8 style 18 watt fluorescent lamp, or a T12 style 20 watt fluorescent lamp.

## WARRANTY

The PRONTO comes from the factory with an unconditional 5 year product warranty. Lamp is not covered.