

Wireless Synchronized Time



Accessories

WIRE GUARDS

Protect your system clocks against accidental damage or vandalism with the wire guard accessory. Models available for analog and digital clocks.

WIRE GUARDS	
Part No.	Description
14123	Analog Wire Guard, 18" (45.72cm) square
14388	Digital Wire Guard, 2.5" (6.35cm), 4- or 6-digit
14389	Digital Wire Guard, 4" (10.16cm), 4- or 6-digit



Digital Wire Guard

CLEAR POLYCARBONATE DIGITAL CLOCK GUARD

This durable, high-impact guard is nearly indestructible, while providing a clear viewing area. Used with the water-resistant gasket, it is perfect for indoor pools and high humidity areas.

CLEAR POLYCARBONATE CLOCK GUARD	
Part No.	Description
14453	Digital Clock Polycarbonate Guard, 2.5" (31.75cm), 4- or 6-digit
14455	Digital Clock Polycarbonate Guard, 4" (6.35cm), 4- or 6-digit
14503	Analog Clock Polycarbonate Guard, 15.9" (40.93cm)

* Add a "-1" after item number for the water resistant gasket only available on digital guards (Example: 14453-1)

* Polycarbonate guard is not shown



Analog Wire Guard

1-WATT TRANSMITTER SHELF

This sturdy steel shelf mounts conveniently and securely to a wall to support a Primex Primary or Satellite 1-Watt Transmitter.

1-WATT TRANSMITTER SHELF	
Part No.	Description
14005	1-Watt Transmitter Shelf
XR01AP	Transmitter Accessory Pack - Transmitter Shelf and UPS



Clear Polycarbonate Digital Clock Guard

UNINTERRUPTED POWER SUPPLY (UPS)

To protect your equipment against power outages and other disruptions, Primex recommends an uninterruptible power supply (UPS) for use with your Primary or Satellite Transmitter.

UNINTERRUPTED POWER SUPPLY (UPS)	
Part No.	Description
14196	CyberPower Standby CP350SLG UPS Backup



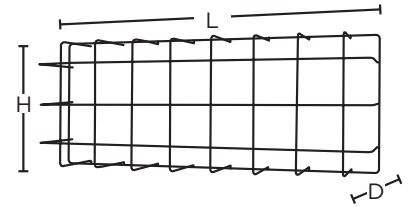
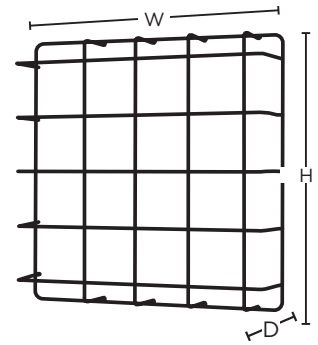
Transmitter Shelf

ADDITIONAL CABLE

CABLE	
Part No.	Description
14238	16.5' (8.44m) Remote Antenna Clock Cable
14013	50' (15.24m) GPS Receiver Cable
14014	100' (30.48m) GPS Receiver Cable
14015	200' (60.96m) GPS Receiver Cable
14014-1	100' (30.48m) Plenum Rated GPS Receiver Cable
14015-1	200' (60.96m) Plenum Rated GPS Receiver Cable
Q12660-1	50' (15.24m) Extension Cable for XR Transmitters
Q12660-2	100' (30.48m) Extension Cable for XR Transmitters
Q12660-3	200' (60.96m) Extension Cable for XR Transmitters

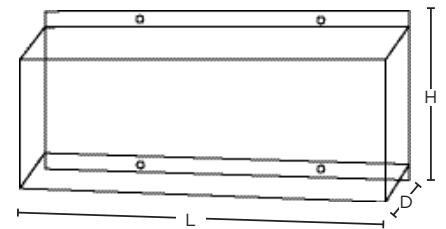
WIRE GUARD SPECIFICATIONS:

- Constructed of steel with a zinc-plated finish
- Mounting screws included
- Analog Wire Guards
 - Hinged front panel to access clock, 18" square x 3"D (45.7cm square x 7.6cmD)
- Digital Wire Guards
 - 2.5" (6.4cm) Guard
 - Overall: 16.0"L x 7.0"H x 5.5"D (40.6cmL x 17.8cmH x 14.0cmD)
 - Center hole openings: 2.75"L x 2.75"W (7.0cmL x 7.0cmW)
 - Edge hole openings: 2.75"L x 1.5"H x 4.25"D (7.0cmL x 3.8cmH x 10.8cmD)
 - 4" (10.16cm) Guard
 - Overall: 25.0"L x 9.8"H x 4.4"D (63.5cmL x 24.9cmH x 11.2cmD)
 - Center hole openings: 2.75"L x 2.75"W (7.0cmL x 7.0cmW)
 - Edge hole openings: 2.75"L x 1.5"H x 5.25"D (7.0cmL x 3.8cmH x 13.3cmD)



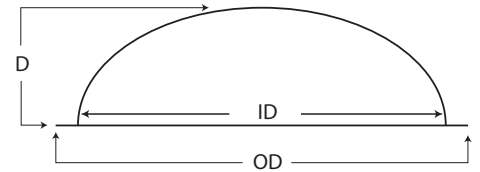
CLEAR POLYCARBONATE DIGITAL CLOCK GUARD SPECIFICATIONS:

- Constructed of a high impact polycarbonate
- Water resistant gasket available
- 2.5" (6.4cm) Guard: 14.75"L x 10.25"H x 5.25"D (37.5cmL x 26.0cmH x 13.3cmD)
- 4" (10.2cm) Guard: 24.5"L (62.2cm) x 13.5"H x 8"D (62.2cmL x 34.3cmH x 20.3cmD)



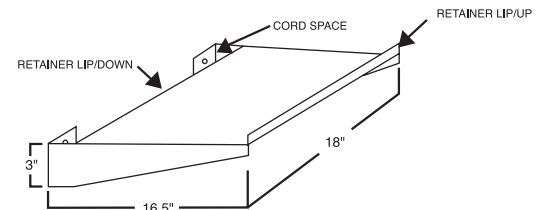
CLEAR POLYCARBONATE ANALOG CLOCK GUARD SPECIFICATIONS:

- Fits clocks up to 13.75" (34.9cm)
- Constructed of a high impact polycarbonate
- 5.5"D (13.3cm) x 16.5"ID (41.9cm) x 18.5" OD (47.0cm)



1-WATT TRANSMITTER SHELF SPECIFICATIONS:

- 18 GA metal
- Black powder coat finish
- 18"L x 3"H x 16.5"D (45.7cmL x 7.6cmH x 41.9cmD)



To Learn More:
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