



Novanex Model ONT6CR

Power-over-Ethernet (PoE) Digital Clock

IP 65 Rated with Type 316 Stainless Steel Case and PVC Lens

Specifications

DIMENSIONS	IN-WALL RECESSED CASE OPENING REQUIRED: 18.750" (47.625cm) width; 7.250" (18.415cm) height; 2.125" (5.4cm) depth. FACEPLATE: 20.5" (52.07cm) width; 9.0" (22.86cm) height. LEDs: 4 inch (10.2cm) height, with 3" (7.6mm) seconds display, seven segment red LEDs.
WEIGHT	8.7 lbs (2.27 kg)
FEATURES	12/24 hour display; service light indicator, auto DST adjustment, DHCP or Static IP addressable, monitoring system available; colon display on/off
TIME SYNCHRONIZATION	SNTP (Simple Network Time Protocol); time server configurable
VIEWING DISTANCE	150+ feet (50+ meters)
OPERATING ENVIRONMENT	32-104 degrees F (0-40 C) 95% max humidity, non-condensing
ACCURACY	Within + / - 200ms
POWER CONSUMPTION	9.5 watts
TECHNICAL STANDARDS	UL 62638-1:2019 Ed.3; CSA C22.2#62638-1:2019 Ed.3 IEEE 802.3af-2003; IEEE 802.3 at (PoE+) 2009; IP65; ETL listed, CE marked
SUPPORT	https://support.novanexsolutions.com
WARRANTY	3 years
COUNTRY OF ORIGIN	USA