

# POINT ALARM DISPLAY UNIT ADU OBSTRUCTION LIGHTING SYSTEMS

POINT LIGHTING CORPORATION IS AN INTERTEK ETL CERTIFIED BUILDER OF INDUSTRIAL CONTROL PANELS UNDER UL 508A 3RD AND CSA C22.2 NO. 286. PHC PANELS ARE LABELED WITH THE ETL LISTED MARK.

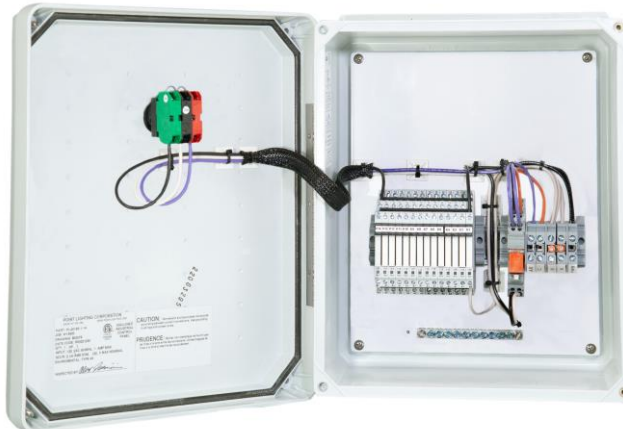
The PL40195 Alarm Display Unit is a passive wall-mounted product to annunciate obstruction light alarms. It does not distribute power to the lights. If that is required, use a POC lighting system controller. An AC powered alarm line from each beacon and obstruction light enters the ADU. Upon alarm activation, the push-to-test general alarm pilot light on the door illuminates and the corresponding relay inside also illuminates. There is a normally open remote alarm relay for connection to an external monitoring system. The ADU is powered from any local circuit. The fiberglass enclosure has water and corrosion protection to NEMA 4X.

Point Type	— Voltage	— Lights*	— Options
PL40195	1: 120v AC 2: 230v AC	14	EX: Explosion-Proof Class 1, Division 2

\* Terminals and indicators for 1 to 14 PFB beacons & POL lights



ALARM DISPLAY UNIT  
PL40195-2-14



## POINT LIGHTING CORPORATION

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