



On when
it counts.



Application

- Auxiliary Side Turn (2 wire)
- Auxiliary Side Turn / Marker (3 wire)

Features & Benefits

- Integral wiring
- Low profile
- Optional armor guards
- Reverse polarity protected
- Maintenance saving
- Lamp guards available

Mechanical Information

Mounting Hole Size 1.84" (46.7 mm)

Mounting Torque 12 – 14 in.-lbs.

Electrical Specification

Nominal Voltage 12 VDC and 24 VDC

Typical Current

2 wire lights

12 VDC – 60 mA @ 12 VDC

24 VDC – 40 mA @ 24 VDC

3 wire lights

12 VDC – marker 12 mA,
turn 60 mA @ 12 VDC

24 VDC – marker 6 mA
turn 40 mA @ 24 VDC

Construction

Lens Material Polycarbonate

Housing material Polycarbonate

Sealing Method Vibration Welded

Gasket Material Closed cell foam

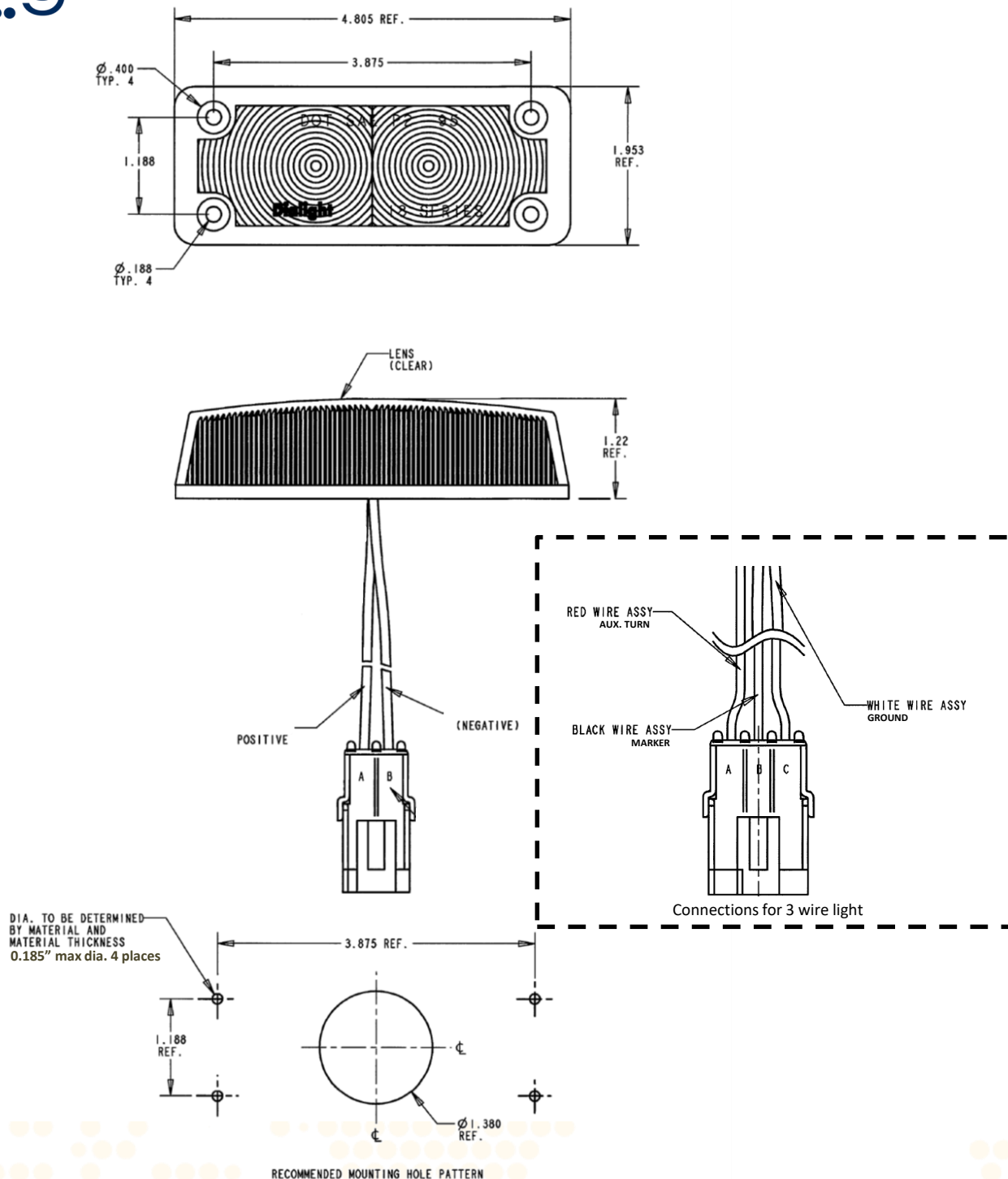
Connector* Delphi 1201-0973 (2 wire)
+ to position A – to position B

Delphi 1201-0717 (3 wire)
Turn – pos. A, marker – pos. B
ground – pos. C

Photometric

Mounting Horizontal

* Consult Dialight for alternate connector options



Part Number	# Wires	Function	Voltage
18001AB808	2	Aux. side turn	12 VDC
18001AB811	3	Aux. marker / turn	12 VDC
18011AB807	2	Aux. side turn	24 VDC
18011AB828	3	Aux. marker / turn	24 VDC