

540-0100 e-PAD Keypad



DESIGNED FOR:

TriMark's e-ASK systems consist of a selection of compatible components that allow for complete keyless entry for on or off-highway vehicle applications.

This can be used as a stand alone keypad for keyless entry.



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TriMark. Interactive. Product. Selector



TriMark



TriMark Corporation

FEATURES/BENEFITS:

- 12V DC operation
- Increased end user convenience
- Easy and intuitive to operate
- Rugged and durable construction
- Compliant to on-road, off-road, and industrial environmental requirements
- Can control numerous entry/compartments doors
- Independent control of multiple door zones
- Tactile, visual, and audio feedback
- Over 3000 code combinations with tamper lock-out feature
- Lighted keypad for more effective night time usage
- Vertical and horizontal orientations
- 5 user codes can be assigned
- Multiple layer code control

AVAILABLE:

- With e-FOB remote transmitter integration
- Vertical and horizontal keypad
- Complete kit with wire harnesses and other accessories
- Customized wire harnesses
- Multiplexed or discrete communications protocol

INSTALLATION:

- Keypad is easy to install with (2) #8 or M4 flat head screws (not included)
- Can be installed in a wide range of locations in door - either horizontal or vertical orientation

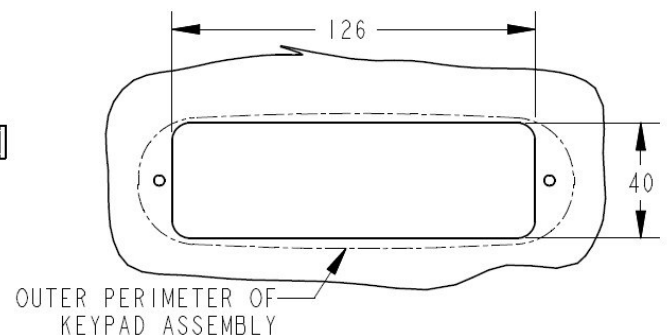
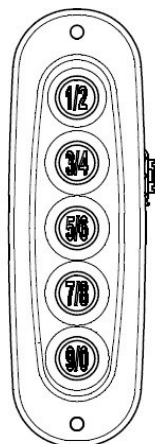
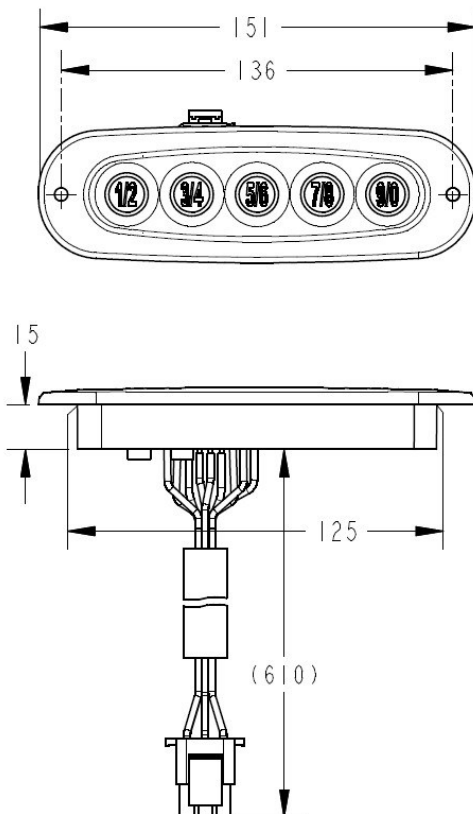
USE WITH:

- TriMark 500-1000 e-ASK System (Unsealed)
- TriMark 500-1050 e-ASK System (Sealed)
- TriMark 500-1100 e-FOB System (Unsealed, Discrete)
- TriMark 500-1300 e-ASK PKE System (Sealed)
- TriMark 500-1350 e-ASK PKE System (Unsealed)

U.S. Patent No. 7,034,655

Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.

For more information visit
www.trimarkcorp.com



**RECOMMENDED KEYPAD
CLEARANCE CUTOUT**



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