

New Product Announcement

LE4000-TL LE4010-TL

Date: March 25, 2024

Region: Canada

Product: LE4000-TL LE4010-TL

Brand: DSC



LTE Universal Wireless Alarm Communicator

We are pleased to announce that we have released the LE4000 and LE4010 alarm communicator in TELUS version. Experience high-speed, reliable, and low-cost communications with the added convenience of TELUS SIM compatibility.

Main Features

- Uses LTE cellular network for high-speed, reliable, and low-cost communications to Sur-Gard System I-IP/II/III/IV/5 receiver.
- Compatible with control panels that communicate using the Contact ID and SIA (300 baud) formats.
- Full event reporting
- 2 on-board inputs
- 2 on-board outputs
- Activation and initialization via website or mobile interface provided by C24 Communications

- View communicator status directly from your mobile phone to support on-site or remote troubleshooting.
- SMS command & control for panel arm/disarm.
- PTM call routing to direct cellular signals to multiple receivers based on dialed number.
- Advanced carrier selection to secure a suitable cellular connection.
- Two unique trouble display models
- Compatible with Sur-Gard System I-IP/II/III/IV/5 monitoring station receivers.

Please visit www.dsc.com/lte for more information

Certifications

• UL, ULC, FCC, IC

Pricing & Ordering Information				
Part Number	Model	Description	Box Qty *	List Price (CAD)
80002587	LE4000-TL	Universal intrusion LTE alarm communicator with 2 inputs/outputs	6	\$454.30
		in plastic enclosure. (TELUS SIM)		
80002588	LE4010-TL	Universal intrusion LTE alarm	6	\$467.56
		communicator with 4 inputs/outputs		
		in metal enclosure. (TELUS SIM)		

^{*} Number of units per box

Please note: Pricing is expressed as a list price, please apply your discount.

CONTACT INFORMATION			
Order Entry	BE-IntrusionorderentryNA@jci.com		
Sales	Contact your local sales rep. or email TSPCA InsideSales NA Intrusion@jci.com		
Technical Support	North America: +1-800-387-3630 or email: intrusion-support@jci.com		
Product Manager	Paolo Concetti paolo.concetti@jci.com		