

StarLink Connect DL

Universal Cell/IP LTE Communicators with Competitive Panel Up/Downloads

NEW! DUAL-FUNCTION DL DOWNLOAD CELLULAR/IP MODELS:

New StarLink Connect DL Models include Cellular/IP Communicator and Up/Downloading using native software, e.g., Compass for Honeywell Vista® Panels &/or DSC™ Panels using DLS software.



SLE-LTEV-CDL Dual Function Cell/IP & Download, AT&T LTE Network



or SLE-LTEV-CDL as above, Verizon LTE



StarLink Connect DL Specifications:

- **Housing:** Durable ABS plastic (white) includes three keyhole slots for mounting (easy alignment with triple gang boxes)
- **Dimensions:** 5-3/8" x 7-7/8" x 1-7/8" (HxWxD)
- **Diagnostic LED Indicators:** Three (3): Green, Signal Strength; Amber- Busy/ Activation; Red-Trouble
- **Over the Air (OTA) Updates**

All models powered by the control panel - Electrical Ratings for +12V:

- **Input Voltage:** 11-15VDC (power-limited output from control panel)

Input Current:

- **Standby Current:** 100mA (110mA with telco EOLR)

Electrical Ratings for the IN 1 Burg/Fire Input:

- **Input Voltage:** 9-15VDC
- **Maximum Input Current:** Up to 2mA from control panel supply circuit

Ratings for IN 2 and IN 3:

- **Maximum Loop Voltage:** 15VDC
- **Maximum Loop Current:** 1.2mA
- **End of Line Resistor (EOLR) Value:** 10K

Electrical Ratings for 3 PGM Outputs:

- **Open Collector Outputs:** 3V Max., active; 15V Max., inactive
- **PGM Sink Current:** 50mA, Max

Optional Accessories:

- **SLE-WIFI-MODULE** Optional plug-in module for connection to the Internet† via a wireless (Wi-Fi) link, eliminating a wired Ethernet cable (for use w/ any StarLink Model)
- **SLE-ANTEXT75** Optional extended antenna with 75' premium low-loss cable and full mounting hardware. Supports all top brand radios, provides dramatic signal improvement (indoor/outdoor).

SLE-ANTEXT50 As above, with 50' cable

SLE-ANTEXT30 As above, with 30' cable

(For More on optional StarLink Omni X Universal Cellular Extended Range Antenna - See Spec Sheet A745 &/or consult WI2193.)

- **Dual Path LTE Cellular /IP Alarm Reporting**
WiFi Option for Internet reporting
- **Use with Any Vista® Panel & Compass Downloader** (&/or DSC Panels using DLS software) communicating via Contact ID or 4/2
- **StarLink Panel-Powered Technology™** - No extra power supplies or enclosures needed
- **Choice of AT&T or Verizon LTE Network & Central Station** (no special equipment needed)
- **15-Minute Installation** + Easy 24/7 Account Management Online
- **Preactivated - Know it works before you're onsite** saving time & money
- **StarLink-Tradeup-Incentive Eligible** - Tradeup accounts from POTs, old radios, sunsetting networks &/or new construction/new installations and save nearly 100% on equipment costs with StarLink Free for All Program™ (see www.StarLinkLTE.com for easy 4-step online form & details)

2 Antennae Are Better Than 1

Dual diversity, separated & independently spaced, StarLinks maximize signal & eliminate drop-outs. (Unlike single stick antenna designs that are more prone to multi-path effects, where signals can conflict & cancel each other out.)



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*Note: Universal Communications support for Any Panel Brand Communicating in Contact ID or 4/2. †For growing list of competitive panels with full StarLink Connect up/download/bus-data support, by-model consult technical support or tech docs. WI2307. Dual Function DL Models do not include SMS & Virtual Keypad services hub. StarLink Connect, Smart Business™, Panel-Powered Technology™, Gemini, & StarLink Omni X™ are trademarks of Napco. Other trademarks listed are unaffiliated and remain intellectual property of their respective companies. Specifications & promotions subject to change without prior notice. ©Napco 12/19 - A765