

Versatile, cast-in-place concrete insert for metal deck construction, allowing for fast and easy suspension of all building services.

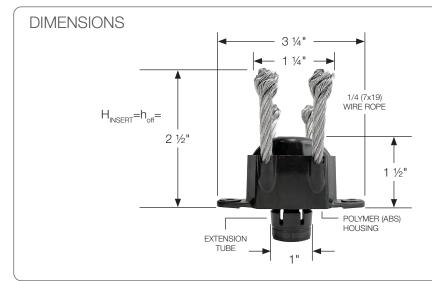
# FEATURES / BENEFITS

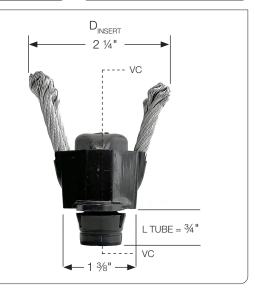
- Universal one insert accommodates rod sizes from %" %", as well as No.2 – No.5 swivel toggle cable hanger kits
- Versatile universal design allows decision on rod size or cable size to be made after the slab is poured
- **Simple** allows the specification and stocking of one insert for all requirements, simplifying procurement through to installation
- Robust low profile design aids impact protection; insert doesn't displace when kicked or knocked on site
- Secure four wire anchors secure into concrete and ultrasonically welded head eliminates ingress
  during pour
- **Fast** below deck install saves time due to swivel toggle technology on both cable and rod attachments; no assembly required, dramatically reducing installation time
- **Code Listed** ICC-ES ESR 4190 LARR Approved UL listed per UL 2239, File No. E251132. Also UL listed and recognized for use in air handling spaces (Plenum Rated) per UL 2043.



Up to **3000 LB** (ASD) safe working load (depends on structure & insert element size.

See tables 1-2 for more details (pages 6 & 7)





# SUBMITTAL INFORMATION

### Load Rating:

Cable toggle Refer to fastener load ratings & safety factors

#### Threaded rod adapters\*

Refer to Threaded Rod Adaptor load ratings & safety factors

### Material:

Base – ABS Head – ABS

#### Cable - 7 x 19 6mm galvanized steel

\*Please check the safe working load of the threaded rod before installing. The system's safe working load will be downgraded to that of the cable or threaded rod.

