

SECTION 26 27 26.13
WIRING DEVICE AND BOX ASSEMBLIES - E-LIDS

PART 2 PRODUCTS

1.01 MANUFACTURERS

- A. E-Lids LLC: www.e-lids.com/#sle.

1.02 NONMETALLIC OUTLET BOX ASSEMBLIES FOR WOOD FRAME CONSTRUCTION

- A. Description: Outlet box assemblies designed for installation on wood studs in new construction with detachable lid/cover for protection of box interior during installation of gypsum wallboard and hinged side access panel for field connection to preinstalled pigtails.
- B. Listed as complying with UL 514C.
- C. Material: Thermoplastic.
- D. Wiring Method: Nonmetallic sheathed cable.
- E. Mounting Provisions: Captive nails and screw mounting holes on integral depth gauge.
- F. Box Fill Capacity:
 - 1. Single-Gang: 21 cu in, suitable for ten 14 AWG, nine 12 AWG, or eight 10 AWG conductors.
- G. Fire Resistance Rating:
 - 1. Suitable for use in fire-resistance-rated wall assemblies constructed of wood studs and gypsum wallboard with classification period of 2 hours or less.
 - 2. Comply with conditions of acceptance of UL 514C Supplement SB for up to 2-hour rating in U300 series walls, except for staggered stud designs.
- H. Products:

1.03 WIRING DEVICES

- A. Receptacles:
 - 1. Self-grounding; comply with NEMA WD 1 and NEMA WD 6; listed as complying with UL 498.
 - 2. GFCI Receptacles: Self-testing, with feed-through protection and light to indicate ground fault tripped condition and loss of protection; listed as complying with UL 943, Class A.
- B. Switches:
 - 1. AC general-use snap switches; comply with NEMA WD 1 and NEMA WD 6; listed as complying with UL 20.
- C. Wall Plates: Comply with UL 514D.

END OF SECTION 26 27 26.13