

KENT T8US BROADCAST BOX - 18 AV



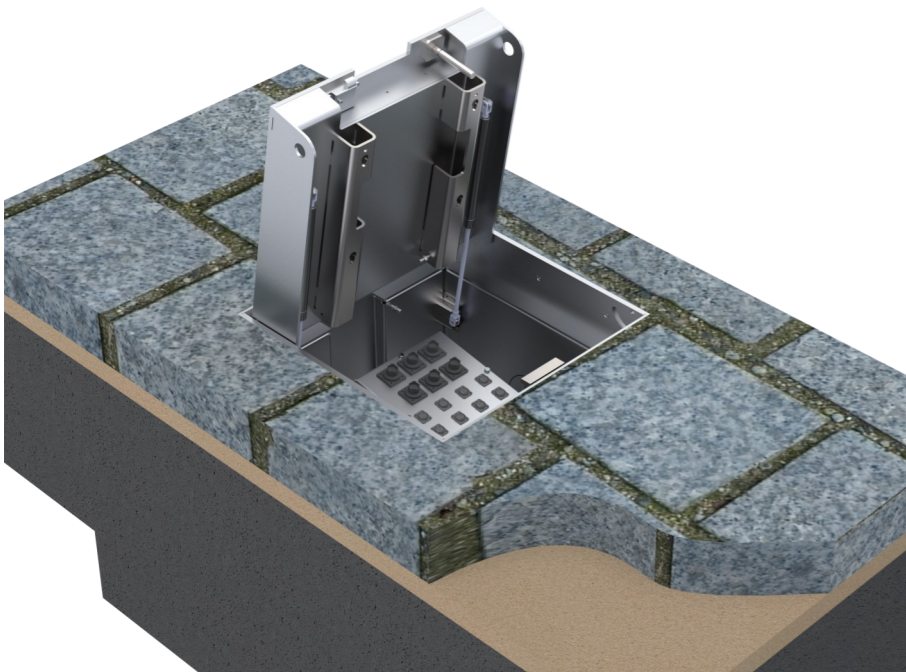
Our Type 8 Broadcast Box In Ground Unit for the USA market has a 24" x 24" top cover - recessed 2.5" to take 2" paver blocks plus bedding.

UL Listed electrical components are housed under a hinged recessed manhole cover. The cover itself can withstand slow moving wheel loads from a 40 ton truck.

This outdoor In Ground Power Box allows 2 Food Trucks - with a full range of connection options. Typically 6 XLR Audio plus 12 RJ45 Data, but Fiber and Digital Video connections fit on the same panel

A 'notch' on the front cover can be revealed or concealed. When revealed the power cords can exit via this notch allowing the unit be used to deliver power while it is in the closed position.

While many of our units can take external cable entry from side knock-outs—for fiber cables, the entry must come through the vertical conduit on the underside of the box to prevent bending.



Features

- Gas Rams
- Slam Lock plus secondary securing lock
- Up to 18 Broadcast Sockets
- Alternatively use 2 20 Amp Receptacles plus a line of 4 Data/AV connections
- Suitable for Public Entertainment Areas
- 4" dia drainage outlet pipe

Designed For

- 6 XLR Audio plus 12 RJ45
- Typically for access by musicians, performers, ticket vendors, stage set up
- Contact us for alternate utility configurations that could fit in the same box



Medium Duty

AASHTO H20 Loading

Factory tests are carried out of 24,800lbs point load from a 9" footprint of a pneumatic tyre from a heavy goods vehicle.

16,000 lbs is the H-20 Design Loading Criteria.

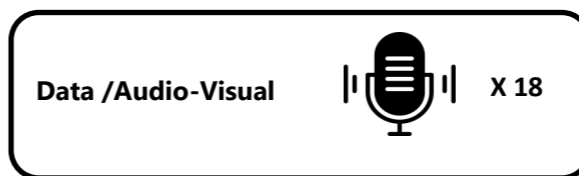
Our tests are done on an unfilled recessed cover

Product Code	Visible Frame Size	Unit Depth	Cable Duct (Ø)	Drainage (Ø)
KIGU T8US 24"/24"	24" x 24"	18"	5"	4"

Specify: Kent IGU - Type 8(US); (KIGU 24/24); 24" x 24" top ; with an 18" depth; Grade 316 Stainless Steel; 12nr RJ45 Data plus 6 XLR Audio Connections. 4" Bottom Drain outlet must be connected to a 4" drain pipe on site



KENT T8US BROADCAST BOX - 18 AV



18 connections possible mixed from

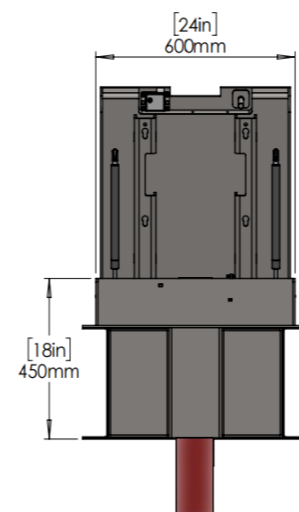
- RJ45 Data, Fiber,
- XLR Audio Male,
- XLR Audio Female,
- Digital Video,
- Spare Sockets



Paviour directly adjacent to frame to be bedded using an epoxy mortar or polymer modified mortar.

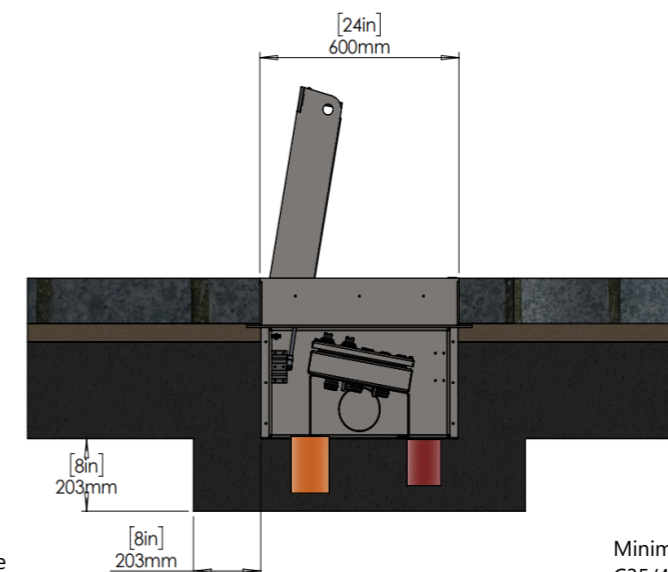
Alternative Knockouts For 5"Ø (125mm) Cable Duct Laser Cut Hole Knockout

2 stage delivery - outer box delivered to site first followed by electrical panel (above) - to be connected by registered electrical installer



4"Ø (110mm) vertical drainage outlet pre-welded to bottom of box

NB ensure connection to drainage system



Minimum Concrete Surround C35/45

