

Plugging Boxes

Theatrical Stage Floor Pockets Exterior Watertight Box



The TLS350 Series boxes provide capacity for many electrical devices. The TLS353 has an extra large access door.

TLS352



TLS353

TLS350 SERIES Recessed Stage Pockets

Description

The TLS-350 Series Plugging Boxes are recessed floor mounted enclosures designed for the temporary connection of electrical devices in theatrical installations where large or numerous devices are required. The unique TLS351-W is designed for use in areas where water may fall on the plugging box. It is not recommended for areas subject to submersion.

Features

Cover opens to provide access to devices. Cord slot allows door to remain closed with cord connected (except TLS351-W). Non-skid pattern in certain models' covers provide traction for traffic. Separate wiring compartments allow high voltage devices on one side, low voltage devices on the other.

Applications

The TLS350 Series Plugging Boxes are appropriate in schools, churches, theatrical stages and speaker platforms.

Custom

If your project demands a special fixture we would be pleased to discuss the production of custom fixtures to suit your specific conditions. For more information on our custom capabilities, please contact your local Cole representative.



TLS354

Theatrical stage floor pockets, in various widths, have a non-skid pattern and cord slots.



TLS351-W — No cord slots

The TLS351-W may be installed in wet locations not subject to immersion.

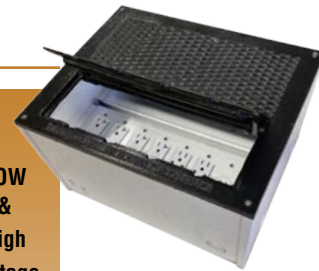
TLS354
with blank
interior
plates



LOW
&
High
Voltage
choices



LOW Voltage
choices
or
HIGH Voltage
choices



COLE
Lighting

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Plugging Boxes

TLS350 SERIES Recessed Stage Pockets

Specifications

Construction

- Cover is black cast iron with non-skid tread design and cord-clearance slots (except TLS351-W)
- 16 gauge steel housing
- Housing is white polyester powder coated
- TLS351-W satin finished cast aluminum cover substitutes for standard cover on TLS351
- TLS351-W has neoprene gasket and is suitable for wet locations (not recommended for areas subject to submersion).

Electrical

- Various combinations of wiring devices are available, including both low and high voltage
- Depending on model chosen, one to four electrical compartments are provided offering low and high voltage separation
- Recessed housing has eight 1/2", 3/4", 1" combination conduit knockouts
- cETLus listed electrical Metallic Outlet Box; TLS351-W listed for use in wet locations (not for submersion)

Mounting

- Two removable angles furnished for mounting to any side
- Suitable for mounting in wood or concrete floors
- Grout is required to seal cover with finished floor
- Throw-away pan included for casting into poured concrete to provide clearance for cover.

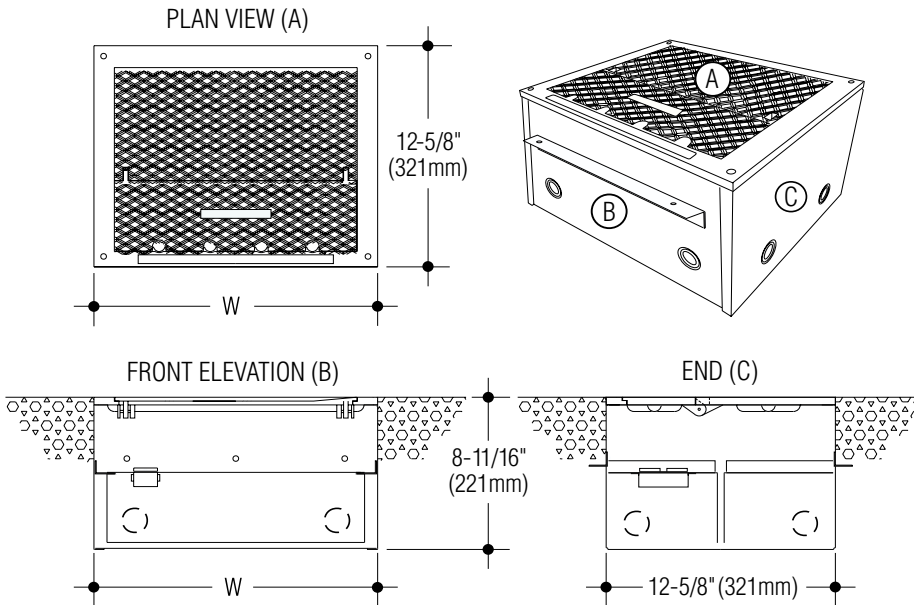
How to Specify

1. Select catalog number with desired features.
2. Add suffixes for options required to meet job conditions.
3. For higher-rated outlets, specify required amperage.



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Catalog Number		Outlets		
Blank interior plate. No device Furnished	WIDTH (W)	DEVICE MOUNTING AREA	Number of device cord slots	DEVICE SPACE AVAILABLE
TLS351	7"	4"W x 9 1/2"	1	2
TLS352	9 3/4"	9 1/2"W x 6"	2	10
TLS353	12 5/8"	9 1/2"W x 6"	3	10
TLS354	15 5/8"	12"W x 6"	4	14

Options

Cast Iron Cover:

TLS351-W only. Powder coated black. Add suffix **-FE**.

Weather resistant Cast Aluminum Cover:

TLS351 only. No cord slot. Device mounting area is 4"W x 9 1/2". Add suffix **-W**.

Concrete Mount: Add suffix **-C**.

Extra conduit holes: Added to housing. Add suffix **-KO**.

Device Options

Duplex Receptacle: Dual plug receptacle. Add suffix **-DUP**

Ground Fault Circuit Interrupter: Weather resistant/tamper resistant receptacle. Add suffix **-GFCI**

GFCI/Weather Resistant/Temperproof: Applies to the TLS351-W. Add suffix **-GFCI/WR/TR**

Duplex/Cable Receptacle: Combo dual plug and USB ports. Add suffix **-DUP/USB**

Phone/Ethernet: Telephone or data connection in modular Decora® cutout. Add suffix **-RJ11** or **-RJ45**

Standard cable connection interface: Universal Serial Bus port. Add suffix **-USB**

Audio/video interface: High-definition multimedia interface. Add suffix **-HDMI**

Microphone connector: XLR 3-pole, jack, panel mount. Add suffix **-MIC**

Speaker connector: XLR 4-pole, jack, panel mount. Add suffix **-SPKR**

Customer specific: Specify device or desired provisions. Add suffix **-9/(device or provisions)**

TLS350 Series Device Capacity Chart

-DUP duplex	-GFCI duplex w. circuit breaker	-DUP /USB duplex w. USB ports	-RJ11 1-6 jacks per insert	-RJ45 1-6 jacks per insert	-USB 1-6 ports per insert	-HDMI 1-6 ports per insert	-SPKR single	-MIC single
Maximum inserts per housing = varies per fixture							= 4 thru 14	
Mixed and matched quantities not to exceed total in any column.								