

PORTABLE OUTLET BOX DEVICES



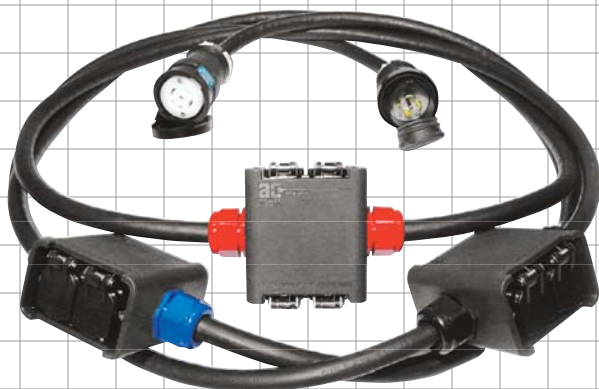
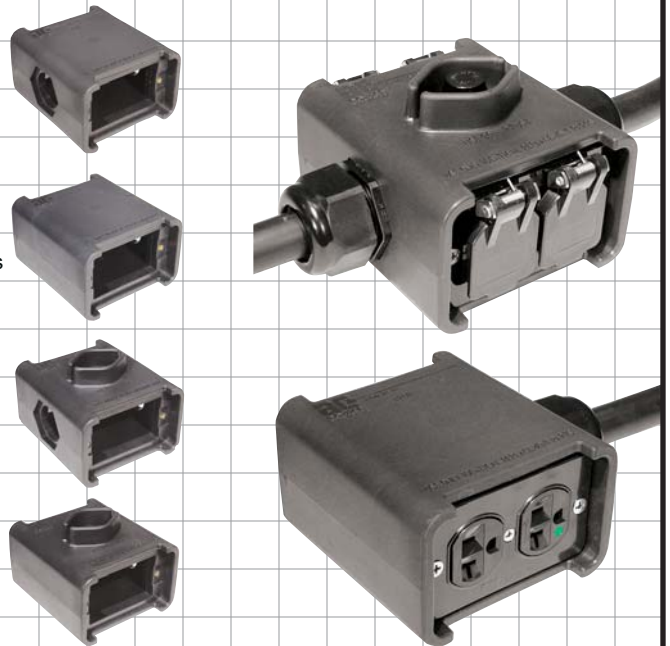
Portable Outlet Box

- Designed for the entertainment, event, facilities & construction industries.
- Extremely rugged non-conductive enclosure. Won't crack. Crush-proof.
- Molded from a unique thermoplastic polyester elastomer meeting all UL requirements for electrical enclosures.
- Much higher quality than typical rubber or plastic outlet boxes.
- Recessed receptacle protects outlets and flip covers from damage yet still allows flip covers to open 180° enabling the use of cube taps.
- Hex shaped opening prevents compatible strain relief from working loose.
- Compact all-black design is easy to conceal.
- Brass threaded inserts allow easy assembly and prevent damaged threads.
- 4 models to choose from:

POB	Standard Pass-Thru
POB-D	Standard Pendant
POBF	Fused Pass-Thru
POBF-D	Fused Pendant

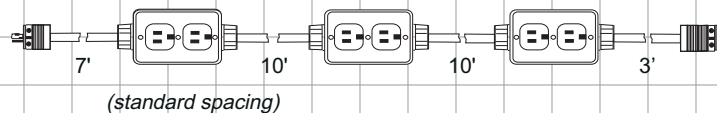
* Fused models accept class CC midget fuses.

- Build your own portable outlet box device using a wide range of available receptacles, covers, strain reliefs and other accessories. Contact your TMB dealer for details. Pre-wired assemblies also available.



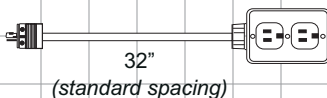
ProStringers® **UL** LISTED

- Perfect for distributing temporary power at any event or venue.
- Listed assemblies. Numerous standard & custom configurations available.
- 20amp and 30amp versions meet NEC codes. Now you can legally use a 30amp plug to feed any typical booth stringer.
- Options include GFCI, flip covers & weather resistant versions.
- Color coded strain relief for easy phase identification.
- See back page to design your Listed ProStringer.



ProPendants® **UL** LISTED

- Provides a quick and convenient way to tap temporary power systems.
- Listed assemblies. Numerous standard & custom configurations available.
- 20amp and 30amp versions meet NEC codes.
- 3Ø versions are color coded for easy identification.
- Options include GFCI, flip covers & weather resistant versions.
- See back page to design your Listed ProPendant.



Listed Power Stringer & Power Pendant assemblies are sold as complete units and available only through select distributors.

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AC Power



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<i>ProStringers</i> [®] 		<i>Cable</i>	<i>Input/Feed-Thru Plug/Connector</i>	<i>Outlet Box Receptacles</i>	
20 amp 125v ProStringer[®]	12/3 SOOW	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
1 to 6 outlet boxes per assembly				Weatherproof plugs/connectors available	GFCI versions available
Standard spacing or custom lengths available				Weather resistant covers available	
20 amp 125/250v ProStringer[®]	12/4 or 10/4 SOOW	3pole 4wire Straight Blade or Locking Type NEMA 14-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
2 or 4 outlet boxes per assembly				Weatherproof plugs/connectors available	GFCI versions available
Standard spacing or custom lengths available				Weather resistant covers available	
20 amp 120/208v 3Ø ProStringer[®]	12/5 or 10/5 SOOW	4pole 5wire Locking Type NEMA 21-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
3 or 6 outlet boxes per assembly				Weatherproof plugs/connectors available	GFCI versions available
Standard spacing or custom lengths available				Weather resistant covers available	
30 amp 125/250v ProStringer[®] - Fused	10/4 SOOW	3pole 4wire Straight Blade or Locking Type NEMA 14-30	2pole 3wire Straight Blade or Locking Type NEMA 5-15, 5-20, or 5-30		
2 or 4 outlet boxes per assembly				Weatherproof plugs/connectors available	GFCI versions available
Standard spacing or custom lengths available				Weather resistant covers available	
30 amp 120/208v 3Ø ProStringer[®] - Fused	8/5 SEOWW (Ultra-Compact 8/4-10/1)	4pole 5wire Locking Type NEMA 21-30	2pole 3wire Straight Blade or Locking Type NEMA 5-15, 5-20, or 5-30		
3 or 6 outlet boxes per assembly				Weatherproof plugs/connectors available	GFCI versions available
Standard spacing or custom lengths available				Weather resistant covers available	

<i>ProPendants</i> [®] 		<i>Cable</i>	<i>Input Connector</i>	<i>Outlet Box Receptacles</i>	
20 amp 125v ProPendant[®]	12/3 SOOW	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
1 outlet box per assembly				Weatherproof plugs/connectors available	GFCI versions available
3' Standard length or custom lengths available				Weather resistant covers available	
20 amp 125/250v ProPendant[®]	12/4 or 10/4 SOOW	3pole 4wire Straight Blade or Locking Type NEMA 14-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
1 outlet box per assembly				Weatherproof plugs/connectors available	GFCI versions available
3' Standard length or custom lengths available				Weather resistant covers available	
20 amp 120/208v 3Ø ProPendant[®]	12/5 or 10/5 SOOW	4pole 5wire Locking Type NEMA 21-20	2pole 3wire Straight Blade or Locking Type NEMA 5-15 or 5-20		
1 outlet box per assembly				Weatherproof plugs/connectors available	Weather resistant covers available
3' Standard length or custom lengths available					
30 amp 125v ProPendant[®] - Fused	10/3 SOOW	2pole 3wire Straight Blade or Locking Type NEMA 5-30	2pole 3wire Straight Blade or Locking Type NEMA 5-15, 5-20, or 5-30		
1 outlet box per assembly				Weatherproof plugs/connectors available	GFCI versions available
3' Standard length or custom lengths available				Weather resistant covers available	

Fully assembled configurations listed above are UL Listed for USA and Canada.

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Fused assemblies include Class CC 600v 20amp fuse. Use equivalent replacements.

Other Non-UL Listed configurations, built to customer specifications, are available upon request.

Contact your local TMB dealer for details.

