

















	Features	Description	Catalog Number
<b>Ignition Switches</b>			
	<ul style="list-style-type: none"> <li>• Secures power off</li> <li>• Prevents accidental activation of power circuits</li> <li>• Ideal for use with MPB11HD &amp; MPB11M push button switches</li> </ul>	Battery Ignition Switch <ul style="list-style-type: none"> <li>• 2 Position: Off / On</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MIS11</b>
	<ul style="list-style-type: none"> <li>• Ideal ignition / starter replacement switch</li> <li>• Recommended for smaller boats</li> </ul>	Ignition / Starter Switch <ul style="list-style-type: none"> <li>• 3 Position: Off, Ignition, Ignition &amp; Start</li> <li>• 10A per circuit; 15A max. @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MIS123</b>
	<ul style="list-style-type: none"> <li>• Same as MIS123 including accessory option</li> <li>• Ideal for accessory use without starting engine</li> </ul>	Ignition / Starter Switch <ul style="list-style-type: none"> <li>• 4 Position: Accessory, Off, Ignition &amp; Accessory, Ignition &amp; Start</li> <li>• 10A per circuit; 15A max. at 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mount in panels up to 1" thick</li> </ul>	<b>MIS123A</b>
<b>Push-Pull Switches</b>			
	<ul style="list-style-type: none"> <li>• General use switch, on / off switch</li> <li>• Recommended for inside cabin use</li> <li>• Ideal for manual control of an accessory, i.e. lights, bilge pump, blowers, etc.</li> </ul>	Push-Pull Switch <ul style="list-style-type: none"> <li>• Two Position: Normally Off - Pull On</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MPP11</b>
	<ul style="list-style-type: none"> <li>• Gasket sealed case enhances moisture resistance</li> <li>• Ideal for wipers</li> </ul>	Push-Pull Switch <ul style="list-style-type: none"> <li>• Two Position: Normally Off - Pull On</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 3/4" thick</li> </ul>	<b>MPP11S</b>
	<ul style="list-style-type: none"> <li>• Ideal for on / off switch in weather exposed locations</li> <li>• 12" leads allow for easy wiring</li> </ul>	Push - Pull Switch <ul style="list-style-type: none"> <li>• 2 Position: Normally Off - Pull On</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Rear vinyl enclosure for added protection</li> <li>• Mounts in panels up to 5/8" thick</li> </ul>	<b>MPP11PL</b>
	<ul style="list-style-type: none"> <li>• Ideal for operating anchor &amp; running lights</li> <li>• One switch permits operations of two circuits independently:                             <ul style="list-style-type: none"> <li>- Anchor and running lights</li> <li>- Dual bilge pump controls</li> <li>- Dual wipe speed control</li> </ul> </li> </ul>	Push - Pull Switch <ul style="list-style-type: none"> <li>• 3 Position: Off, On #1 or On #2</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MPP123</b>
<b>Battery Selector &amp; Disconnect Switches</b>			
	<ul style="list-style-type: none"> <li>• Compact design with simple on / off control</li> <li>• Permits total shut down of electrical system</li> </ul>	Battery Disconnect Switch <ul style="list-style-type: none"> <li>• 2 Position: Off - On</li> <li>• 175A Continuous - 800A Intermittent; 6-36V DC</li> <li>• Extra heavy duty brass construction</li> <li>• Face plate included</li> <li>• U.L. Listed</li> <li>• Ignition protected</li> <li>• Mounts in panels up to 15/16" thick</li> </ul>	<b>MBDS1</b>
	<ul style="list-style-type: none"> <li>• Permits control of independent or dual battery control</li> <li>• Master disconnect switch</li> <li>• Designed for your toughest applications</li> <li>• Surface or through panel mount (3 5/16" hole)</li> </ul>	Dual Selector & Master Disconnect Switch <ul style="list-style-type: none"> <li>• 4 Position: Off, Battery #1, Battery #2, Both</li> <li>• 310A Continuous - 500A intermittent; 6-36V DC</li> <li>• U.L. Listed and Coast Guard Approved</li> <li>• Ignition protected</li> </ul>	<b>MBDSS1</b>

Features	Description	Catalog Number
<b>Push Button Switches</b>		
 <ul style="list-style-type: none"> <li>• Recommended for in cabin use</li> <li>• Ideal for horns, momentary wiper control, etc.</li> <li>• Can be used with MIS11 ignition switch</li> </ul>	Momentary Switch <ul style="list-style-type: none"> <li>• 2 Position: Off - Momentary On</li> <li>• 10A @ 12V DC</li> <li>• Heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MPB11M</b>
 <ul style="list-style-type: none"> <li>• Recommended for use on bridge</li> <li>• Ideal for use with MIS11 battery ignition switch, for horns, momentary wiper control, etc.</li> </ul>	Momentary Switch <ul style="list-style-type: none"> <li>• 2 Position: Off - Momentary On</li> <li>• 35A @ 12V DC</li> <li>• Extra heavy duty brass construction</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MPB11HD</b>
 <ul style="list-style-type: none"> <li>• Same as MBP11HD with added moisture resistance</li> </ul>	Momentary Switch <ul style="list-style-type: none"> <li>• 2 Position: Off - Momentary On</li> <li>• 35A @ 12V DC</li> <li>• Extra heavy duty brass construction with moisture repellent cover</li> <li>• Mounts in panels up to 1" thick</li> </ul>	<b>MPB11C</b>
 <ul style="list-style-type: none"> <li>• Unique construction with additional weather protection for your most rugged application</li> <li>• Ideal for outdoor use</li> <li>• 12" wire leads allow for easy wiring</li> </ul>	Momentary Switch <ul style="list-style-type: none"> <li>• 2 Position: Off - Momentary On</li> <li>• 10A @ 12V DC</li> <li>• Plasticized heavy duty brass construction with moisture repellent cover</li> <li>• Mounts in panels up to 1/2" thick</li> </ul>	<b>MPB11PL</b>

## Terminal Blocks

 <ul style="list-style-type: none"> <li>• Provides point of use fuse protection at a single location</li> </ul>	4 Gang - Fuse Protected Terminal Block <ul style="list-style-type: none"> <li>• 20A per circuit - 50A maximum 12V DC</li> <li>• Common hot feed</li> </ul>	<b>MTB4F</b>
 <ul style="list-style-type: none"> <li>• Provides safe termination point</li> <li>• Allows for multiple feeding from a single location</li> <li>• Enhances accessibility to individual wiring circuits</li> </ul>	6 Gang - Terminal Block <ul style="list-style-type: none"> <li>• 20A per circuit, 12V DC</li> <li>• Independent hot feed</li> </ul>	<b>MTB6</b>
 <ul style="list-style-type: none"> <li>• Provides safe termination point</li> <li>• Allows for multiple feeding from a single location</li> <li>• Enhances accessibility to individual wiring circuits</li> </ul>	10 Gang - Terminal Block <ul style="list-style-type: none"> <li>• 50A, 12V DC</li> <li>• Common hot feed</li> </ul>	<b>MTB10</b>



## Wiring Device - Kellems

Hubbell Incorporated (Delaware) • 185 Plains Road • Milford, CT 06460-2420 • (203) 882-4800 • FAX (800) 255-1031  
 World Wide Web URL: <http://www.hubbell-wiring.com>

### Worldwide Locations

Hubbell Canada (905) 839-1138, Fax (905) 839-9108  
 Hubbell Ltd. England (441) 234-855444, Fax (441) 234-854008  
 Hubbell-Taian Co., Ltd., (886) 2 515-0855, Fax (886) 2 515-0899  
 Hubbell Int'l. Inc., Korea Branch (82) 2 607-1362, Fax (82) 2 603-7386

Hubbell de Mexico, S.A. de C.V. (52) 5 575-2022, Fax (52) 5 559-8626  
 Caribe Sales Agencies, Puerto Rico (809) 720-7185, Fax (809) 789-2796  
 Hubbell S.E. Asia Pte., Ltd., 65-4544772, Fax 65-4544775  
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