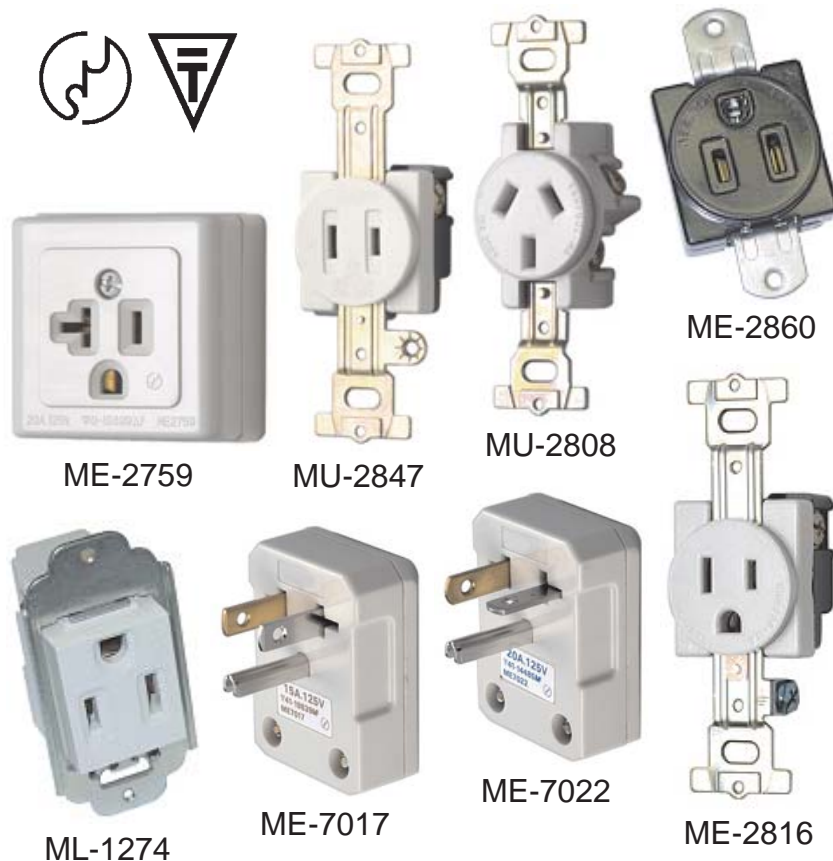


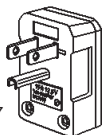
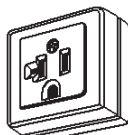
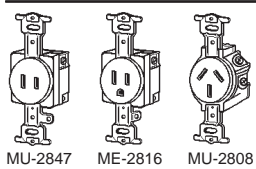
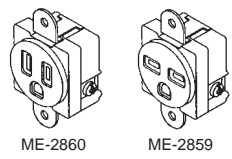
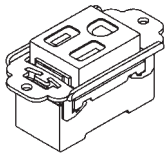
Japan Wiring Devices 125V 50/60Hz and 250V

The Japanese plug and socket, at first glance, is identical to the North American NEMA 5-15 standard. However, the Japanese system, which is described in JIS 8303, incorporates tighter dimensional requirements, different marking requirements, and mandatory testing and approval by MITI or JIS.

Furthermore, standard wire sizes and the resultant current ratings are different than those used elsewhere in the world.

In addition, Class I grounded sockets are used less frequently in Japan than in the U.S.A. with the result that most appliances sold in Japan use a Class II, ungrounded plug. Class I grounded appliances should be sold with a ground wire adapter (Part # MYA-105).



Document	Catalog No. / Katalog-Nr.	Description / Beschreibung	Weight/ea	VPE/Pack	U/M	EDP-No.
1876	Angle Plugs					
	ME-7017	Angle Plug, 2-Pole 3-Wire Grounding, 15 Amp, 125 Volt AC, White	49 g	100/10	ea	113338
	ME-7022	Angle Plug, 2-Pole 3-Wire Grounding, 20 Amp, 125 Volt AC, White	48 g	100/10	ea	113340
		Further items, informations and dimensions can be found in document indicated.				
1877	Standard Single Surface Mounting Socket Outlets					
	ME-2759	Standard Single Surface Mounting Socket Outlet, 2-Pole 3-Wire Grounding, 20 Amp, 125 Volt AC, White, JIS Approval	55 g	100/10	ea	114402
		Further items, informations and dimensions can be found in document indicated.				
2398 2399	Single Flush Receptacles according Japan Standard, U.S.A. Style Versions					
	MU-2847W	Single Flush Receptacle, 2P 2W Non-Grounding, 15A 125Vac, White	49 g	100/10	ea	116458
	ME-2816W	Single Flush Receptacle, 2P 3W Grounding, 15A 125Vac, White	53 g	100/10	ea	113909
	MU-2808W	Single Flush Receptacle, 3P 3W Non-Grounding, 15A 250Vac, White	59 g	100/10	ea	116459
		Further informations and dimensions can be found in documents indicated.				
121467	Single Flush Receptacles according Japan Standard, Short Strap Versions					
	ME-2860T09	Single Flush Receptacle, 2P 3W Grounding, 15A 125Vac, Black	52 g	200	ea	121467
	ME-2859T09	Single Flush Receptacle, 2P 3W Grounding, 15A 250Vac, Black	52 g	200	ea	121525
		Further informations and dimensions can be found in document indicated.				
121469 121470 121468	Single Flush Receptacles according Japan Standard, Build-In Versions					
	ML-124T14	Single Flush Receptacle, 2P 3W Grounding, 15A 125Vac, White, Quick Connect Terminals: (1) Line, (1) Neutral, with Grounding Screw	42 g	400	ea	121469
	ML-1244T14	Single Flush Receptacle, 2P 3W Grounding, 15A 125Vac, White, Quick Connect Terminals: (1) Line, (1) Neutral, (2) Ground	43 g	400	ea	121470
	ML-1274T14	Single Flush Receptacle, 2P 3W Grounding, 15A 125Vac, White, Quick Connect Terminals: (2) Line, (2) Neutral, (2) Ground	45 g	400	ea	121468
		Further informations and dimensions can be found in documents indicated.				

Japan Wiring Devices 125V 50/60Hz and 250V

The Japanese plug and socket, at first glance, is identical to the North American NEMA 5-15 standard. However, the Japanese system, which is described in JIS 8303, incorporates tighter dimensional requirements, different marking requirements, and mandatory testing and approval by MITI or JIS. Furthermore, standard wire sizes and the resultant current ratings are different than those used elsewhere in the world.

In addition, Class I grounded sockets are used less frequently in Japan than in the U.S.A. with the result that most appliances sold in Japan use a Class II, ungrounded plug. Class I grounded appliances should be sold with a ground wire adapter (Part # MYA-105).



ML-1221



ML-1211



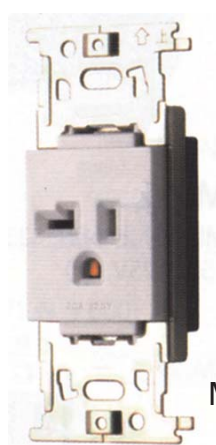
MP-2567



MC-2645




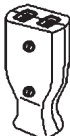




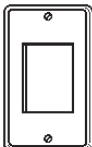
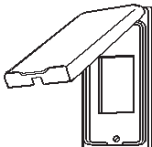
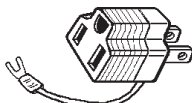
ML-1240



ML-1219



MYA-105

Document	Catalog No. / Katalog-Nr.	Description / Beschreibung	Weight/ea	VPE/Pack	U/M	EDP-No.
1881	Straight Plugs and Connectors, 2-Pole 2-Wire Non-Grounding					
 MP-2567  MC-2645	MP-2567	Straight Plug, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, White	21 g	200/10	ea	113329
	MP-2567B	Straight Plug, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, Black	21 g	200/10	ea	113327
	MP-2567G	Straight Plug, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, Gray	21 g	200/10	ea	113328
	MC-2645	Connector, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, White	26 g	200/10	ea	113332
	MC-2645B	Connector, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, Black	26 g	200/10	ea	113330
	MC-2645G	Connector, 2P 2W Non-Grounding, 15 Amp, 125 Volt AC, Gray	26 g	200/10	ea	113331
Further informations and dimensions can be found in document indicated.						
2337	Flush Mounting or Build-In Receptacles					
 ML-1211  ML-1221  ML-1240	ML-1211	Flush Mount Receptacle, 2P 2W Non-Grounding, 15A 125Vac, White	28g	100/10	ea	116325
	ML-1240	Flush Mount Receptacle, 2P 2W Non-Grounding, 20A 125Vac, White	30g	100/10	ea	116327
	ML-1221	Flush Mount Receptacle, 2P 2W Non-Grounding, 15A 125Vac, White, with Child Protection	27g	100/10	ea	116326
Further informations and dimensions can be found in document indicated.						
1879	Flush Receptacle for Use with Wallplates below					
 ML-1219	ML-1219	Single Flush Receptacle, 2P 3W Grounding, 20A 125Vac, White	94g	100/10	ea	114410
Further items, informations and dimensions can be found in document indicated.						
1882	Wallplates for Use with Rectangular Flush Receptacles					
 ML-1661-L  ML-1681-L	ML-1661-L	Wallplate, Aluminum, without Lid, (121.5x70.5x6.5)mm	23g	100/10	ea	114416
	ML-1681-L	Wallplate, Plastic, Beige, with Self Closing Lid, (133x75)mm	108g	100/10	ea	114415
Further items, informations and dimensions can be found in document indicated.						
2397	Grounding Adapter, Flat Blade, 3-Wire to 2-Wire					
 88100011	88100011	Grounding Adapter, Flat Blade, 3-Wire to 2-Wire, Black, with Lead Wire approx. 112mm long, Japanese DENTORI Approval	25g	100/10	ea	116567
Further informations can be found in document indicated.						
If existing stock is depleted, item will be replaced by P/N MYA-105						