DIFFERENT STANDARD SOCKETS


AM5430A


AM5025R
AM5025S


AM5025T


A5025T


AM5150


AM5039


A5039


AM5115S


AM5028TS


AM5115D


AM5115DR


AM5183


A5183

Item		
		FRENCH STANDARD SOCKETS
☐ **AM5430A** ☐ **A5430A**		socket 2P+E 10/16 A 250 Va.c. - shielded holes - 2 modules - with automatic terminals
		EURO-AMERICAN STANDARD SOCKETS
☐ **AM5025R** ☐ **A5025R**		socket 2P 16 A 127/250 Va.c. - shielded holes
☐ **AM5025S** ☐ **AM5025SM**		socket 2P 16 A 127/250 Va.c. - unshielded holes
☐ **AM5025T**		universal socket 2P+E 16 A 127/250 Va.c. - shielded holes - 2 modules
☐ **AM5025D**		duplex socket 2P 16 a 127/250 Va.c. - shielded holes - in dual-centre configuration
○ **AM5025DR**		socket as above, red
		AMERICAN STANDARD SOCKETS
☐ **AM5115S**		socket 2P 15 A 127/250 Va.c. - unshielded holes
☐ **AM5115T** ☐ **A5115T**		2 modules - socket 2P+E 15 A 127/250 Va.c. - shielded holes
☐ **AM5115DS** ☐ **AM5115DSM**		universal duplex socket 2P+E 16 A 127/250 Va.c. - unshielded holes - 3 modules
○ **AM5115DR**		socket as above, red
☐ **AM5115D** ☐ **A5115D**		universal duplex socket 2P+E 16 A 127/250 Va.c. - shielded holes - 3 modules
☐ **AM5028TS** ☐ **AM5028TSM**		socket 2P+E 15 A 127/250 Va.c. - unshielded holes
☐ **AM5028T** ☐ **A5028T**		socket 2P+E 15 A 127/250 Va.c. - shielded holes
☐ **AM5038**		socket 2P 15 A 127/250 Va.c. - TANDEM shielded holes

Item		
		BRITISH STANDARD SOCKETS
☐ **AM5150** ☐ **A5150**		socket 2P+T 13 A conform to BS1363
		ISRAELI STANDARD SOCKET
☐ **AM5183** ☐ **A5183**		socket 2P+E 10/16 A 250 Va.c. - lightable with LED lamp item 11256
○ **AM5183/RED**		socket as above, red
		EGYPTIAN STANDARD SOCKET
☐ **AM5022ET** ☐ **A5022ET**		socket 2P+10 A 250 Va.c. - contact tube Ø 4-48 - distance 19 mm
		MULTISTANDARD SOCKET
☐ **AM5039** ☐ **A5039**		socket 2P+E 5/6/10/13 A 250 Va.c. and 127 Va.c. multistandard - 5 A and 13 A = BS std., 6 A = Indian std., 10 A = European std.

NOTE: ☐ **White** colour device ▨ **Ivory** colour device ○ Neutral item