



MP12 / ...
STANDARD 12V SOCKET

COLOUR	BLISTER	BOX *
... / G	212822	270302
... / M	212823	270306
... / B	212821	270300
... / GC	-	-



MP12TV / ...
STANDARD 12V SOCKET + TV

COLOUR	BLISTER	BOX *
... / G	212826	270322
... / M	212827	270326
... / B	-	270320
... / GC	-	270324



MP12TVS / ...
STANDARD 12V SOCKET + TV + SAT

COLOUR	BLISTER	BOX *
... / G	212828	270332
... / M	212829	270336
... / B	-	270330
... / GC	-	270334



MP12A / ...
12V LIGHTER TYPE SOCKET

COLOUR	BLISTER	BOX *
... / G	212790	270172
... / M	212791	270176
... / B	212792	270170
... / GC	-	270174



MP12AC / ...
12V LIGHTER TYPE SOCKET + COVER

COLOUR	BLISTER	BOX *
... / G	212907	270182
... / M	212908	270186
... / B	212909	270180
... / GC	-	270184



MP12ACS / ...
12V WATERTIGHT LIGHTER TYPE SOCKET

COLOUR	BLISTER	BOX *
... / G	212917	270202
... / M	212918	270206
... / B	-	-
... / GC	-	-

COLOURS:
... / G (Grey RAL 7015)
... / M (Brown RAL 8016)
... / B (White RAL 9010)
... / GC (Light Grey RAL 7035)
* Minimum order 10 pieces or multiples of 10



MP12ATV / ...
12V LIGHTER TYPE SOCKET + TV

COLOUR	BLISTER	BOX *
... / G	212843	270212
... / M	212844	270216
... / B	-	270210
... / GC	-	270214



MP12ATVS / ...
12V LIGHTER TYPE SOCKET + TV + SAT

COLOUR	BLISTER	BOX *
... / G	212846	270232
... / M	212847	270236
... / B	-	270230
... / GC	-	270234



MPUSB / ...
5V/3A USB CHARGING SOCKET
(12V INPUT)

COLOUR	BLISTER	BOX *
... / G	212922	270642
... / M	212923	270646
... / B	-	-
... / GC	-	-



MP2USB / ...
5V/1A + 5V/2,1A DOUBLE USB CHARGING
SOCKET (12V INPUT)

COLOUR	BLISTER	BOX *
... / G	212921	270652
... / M	212929	270656
... / B	-	-
... / GC	-	-



MPTV / ...
TV SOCKET

COLOUR	BLISTER	BOX *
... / G	212849	270402
... / M	212850	270406
... / B	-	270400
... / GC	-	270404



MPTVS / ...
TV SOCKET + SAT

COLOUR	BLISTER	BOX *
... / G	212852	270412
... / M	212853	270416
... / B	-	270410
... / GC	-	270414

COLOURS:
... / G (Grey RAL 7015)
... / M (Brown RAL 8016)
... / B (White RAL 9010)
... / GC (Light Grey RAL 7035)
* Minimum order 10 pieces or multiples of 10