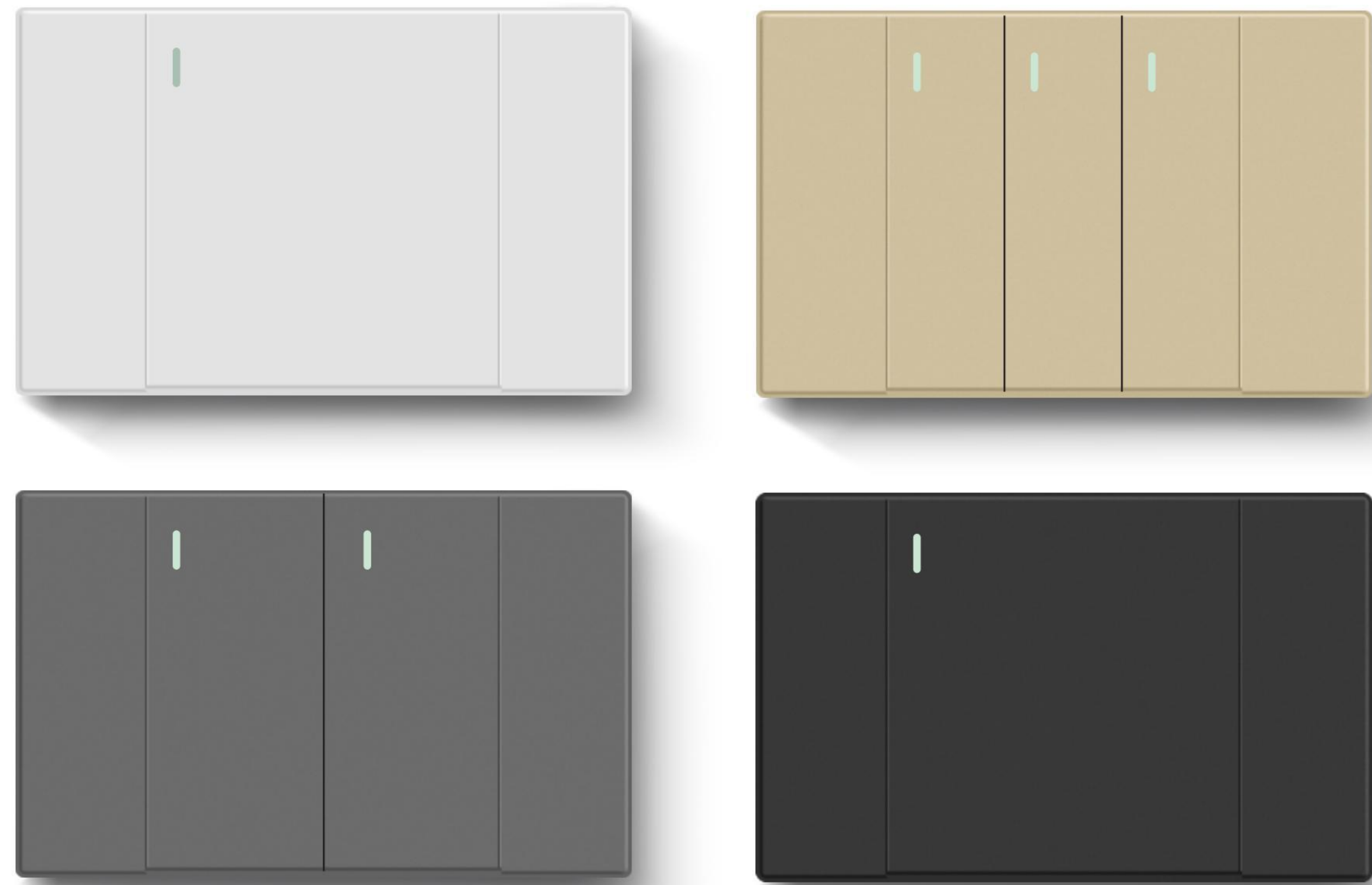


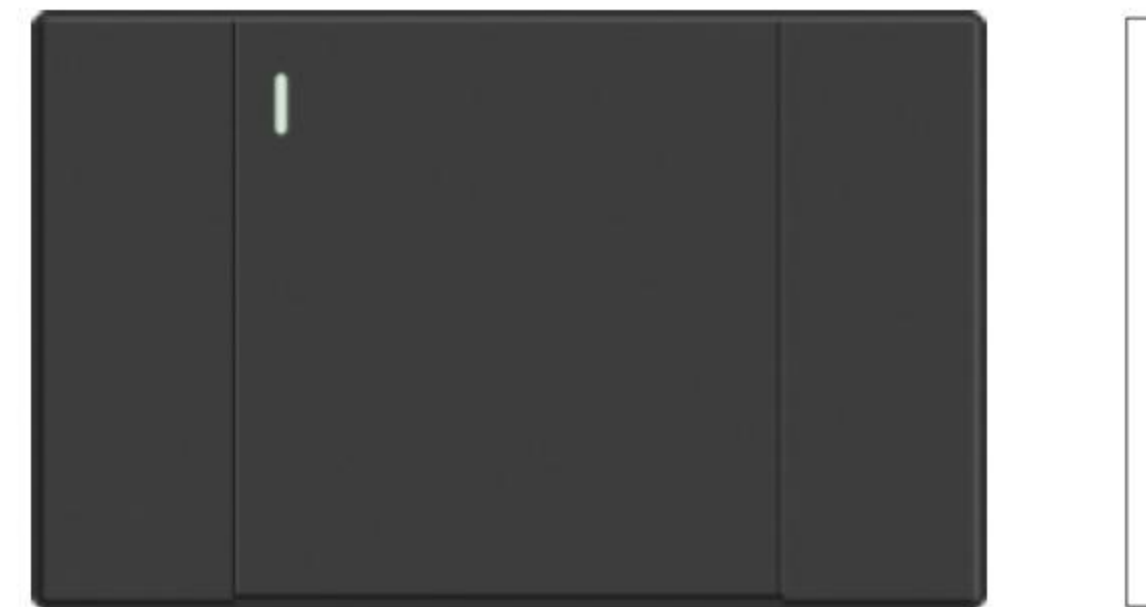


Rear seat display of switch socket



1. A series adopts the brand-new pull connection mode.
2. Pull buckle: planar contact surface is not easy to damage the wire, high safety and strong wiring, wiring is also very convenient for electricians.
3. Adapt to a variety of multiple strands of hard and soft wires
4. Iron buckle quenching, increases the torque, not easy to deform.

Two key options



Flat

When the eye is at rest, it can focus on the essential features of things. as if the series focused on Austere pragmatism, combined with specific colors in harmony with modern architectural design, its tough and simple design. The clear and independent personality is particularly captivating, and the matte black and matte white are visually and tactilely shocking, making people feel deep impression.

H500 series



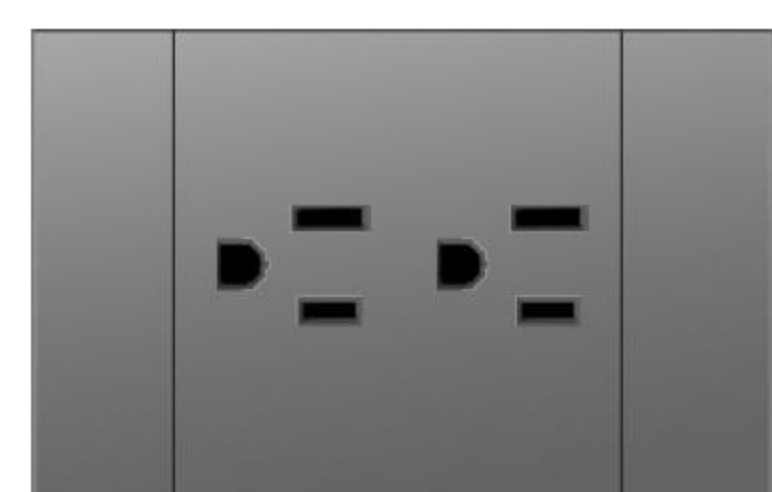
H500-001
1 Gang 1 Way Switch



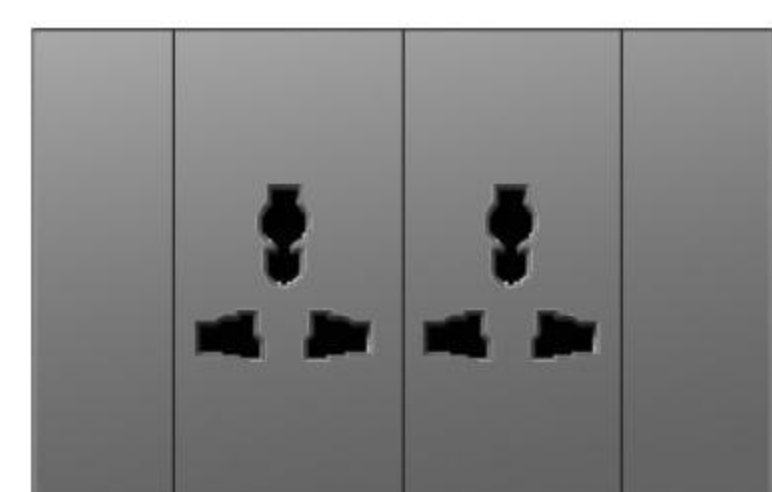
H500-002
1 Gang 2 Way Switch



H500-008
2 Gang American multi socket
15A 125V
16A 250V



H500-014
2 Gang American socket
15A 125V
16A 250V



H500-019
2 Gang multi socket



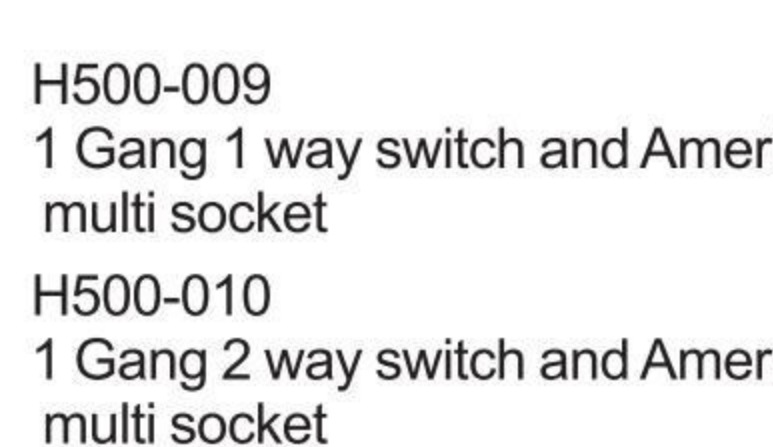
H500-024
2 Gang 16A socket



H500-003
2 Gang 1 Way Switch



H500-004
2 Gang 2 Way Switch



H500-009
1 Gang 1 way switch and American multi socket
H500-010
1 Gang 2 way switch and American multi socket



H500-015
1 Gang 1 way switch and American socket
H500-016
1 Gang 2 way switch and American socket



H500-020
1 Gang 1 way switch and multi socket
H500-021
1 Gang 2 way switch and multi socket



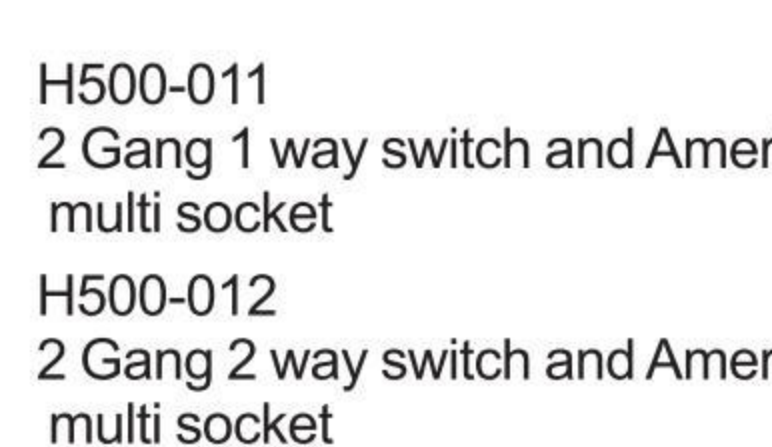
H500-025
1 Gang 1 way switch and 16A socket
H500-026
1 Gang 2 way switch and 16A socket



H500-005
3 Gang 1 Way Switch



H500-006
3 Gang 2 Way Switch



H500-011
2 Gang 1 way switch and American multi socket
H500-012
2 Gang 2 way switch and American multi socket



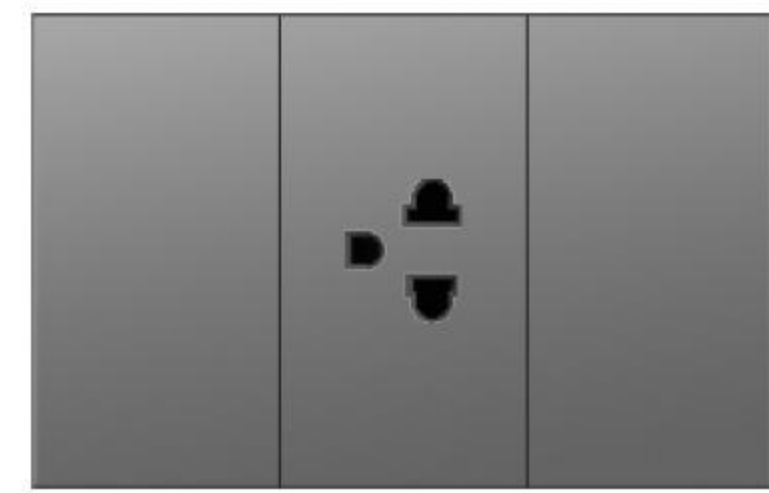
H500-017
1 Gang American multi socket and 2 USB
15A 125V
16A 250V



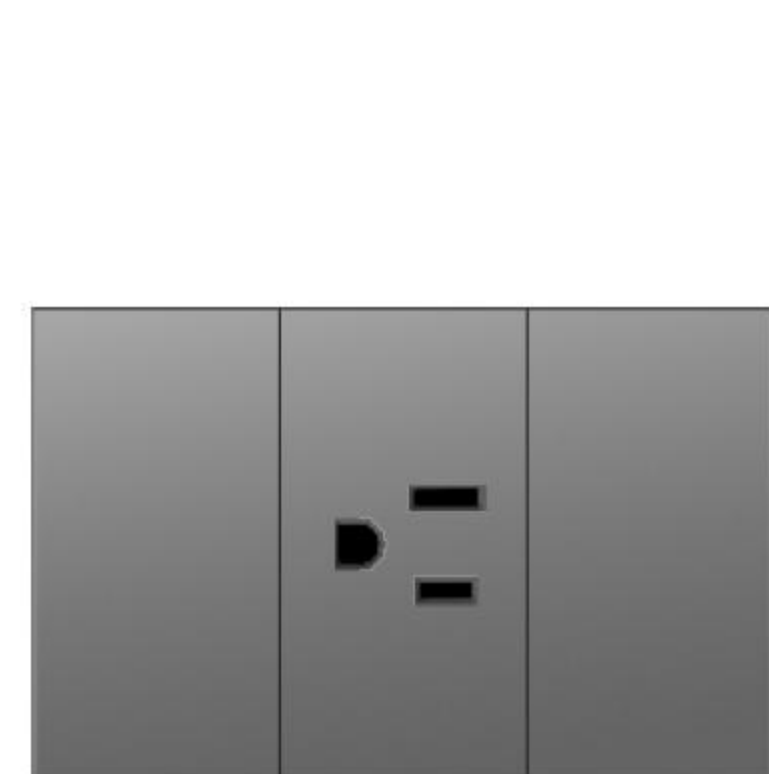
H500-022
3 Gang 16A socket



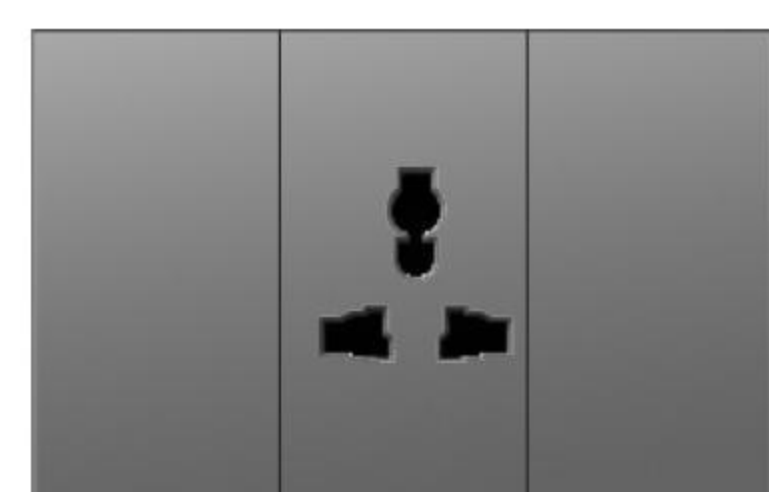
H500-027
1 Gang 1 way switch and 16A socket
H500-028
1 Gang 2 way switch and 16A socket



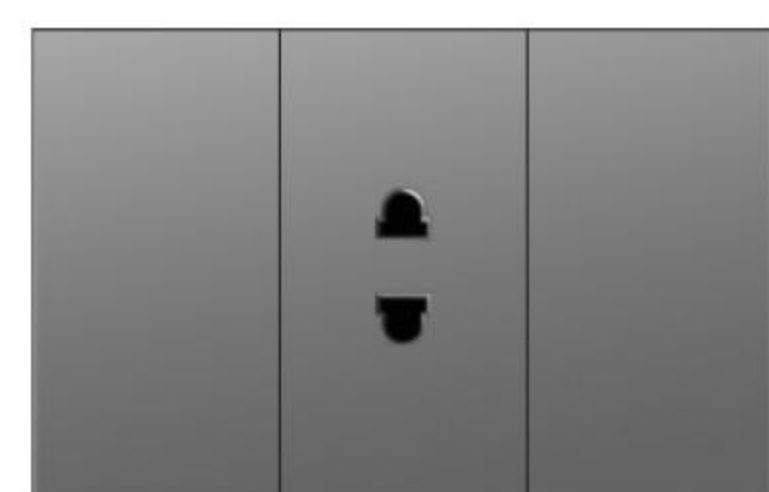
H500-007
1 Gang American multi socket



H500-013
1 Gang American socket
15A 125V
16A 250V



H500-018
1 Gang multi socket



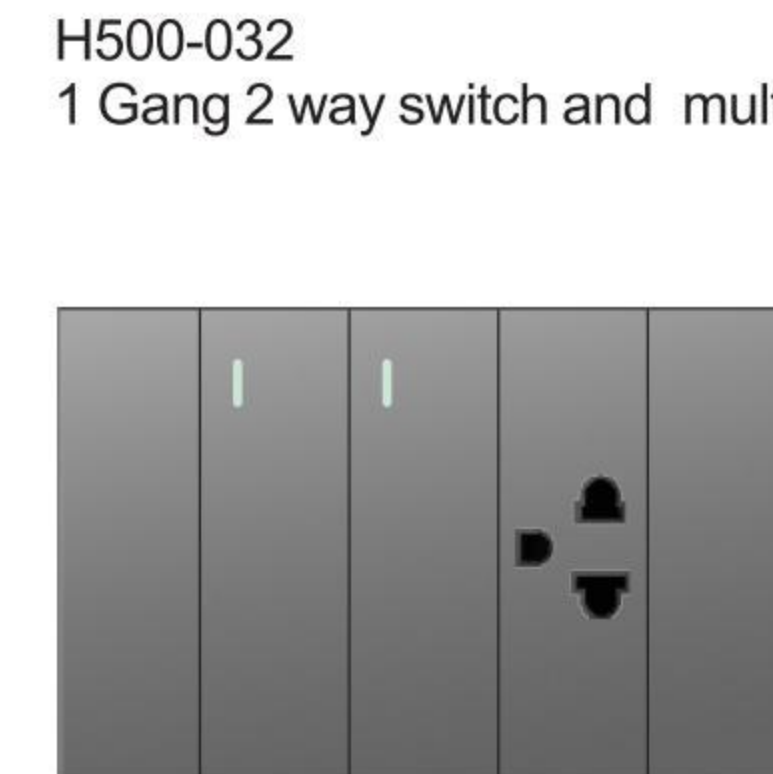
H500-023
1 Gang 16A socket



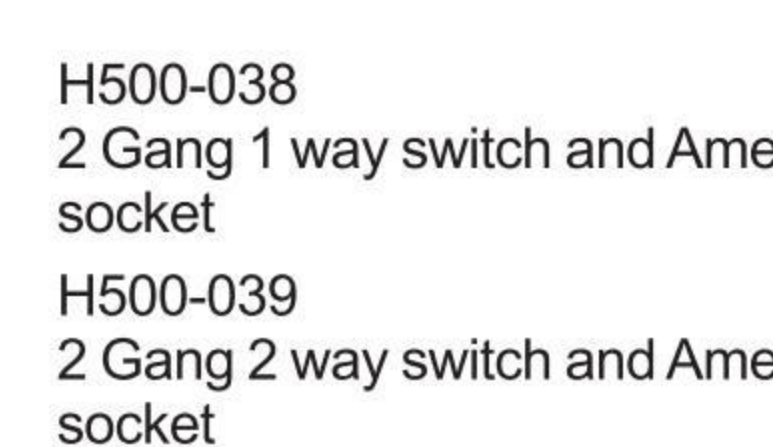
H500-029
1 Gang 1 way switch and 13A socket
H500-030
1 Gang 2 way switch and 13A socket



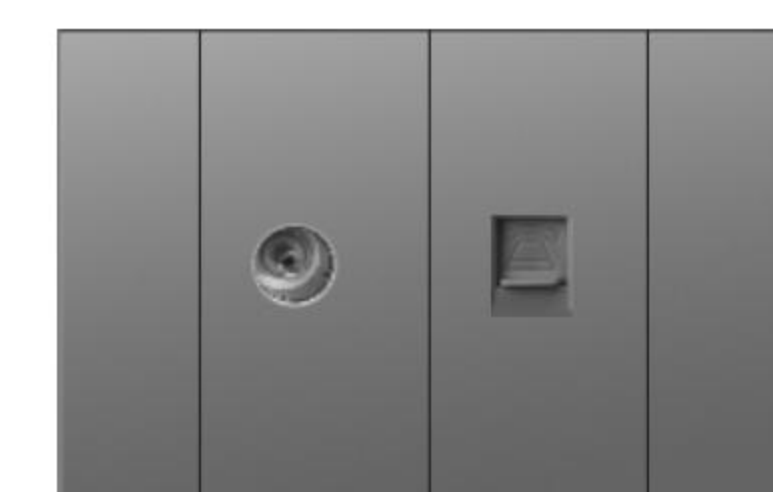
H500-031
1 Gang 1 way switch and multi socket



H500-032
1 Gang 2 way switch and multi socket



H500-038
2 Gang 1 way switch and American socket
H500-039
2 Gang 2 way switch and American socket



H500-044
TV and Tel socket



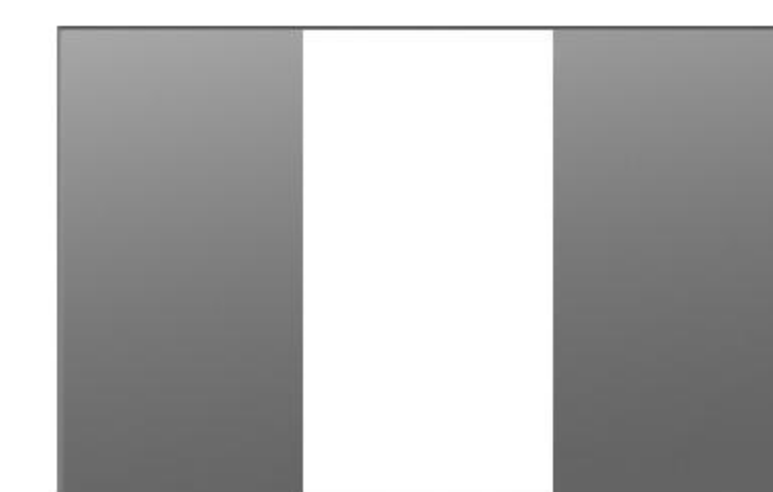
H500-045
TV and computer socket



H500-053
1 Gang Dimmer switch



H500-054
1 Gang Fan speed switch



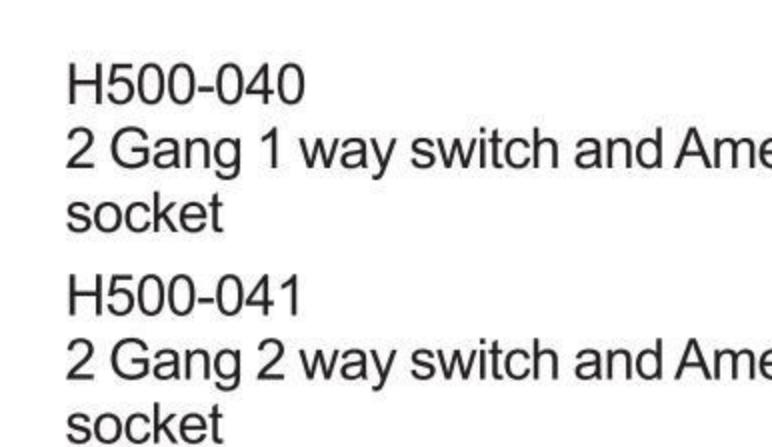
H500-058
1 Gang panel 1/2



H500-033
1 Gang 1 way switch and german socket



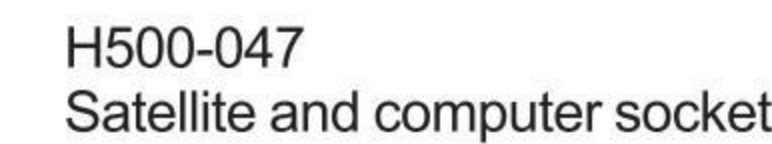
H500-034
1 Gang 2 way switch and german socket



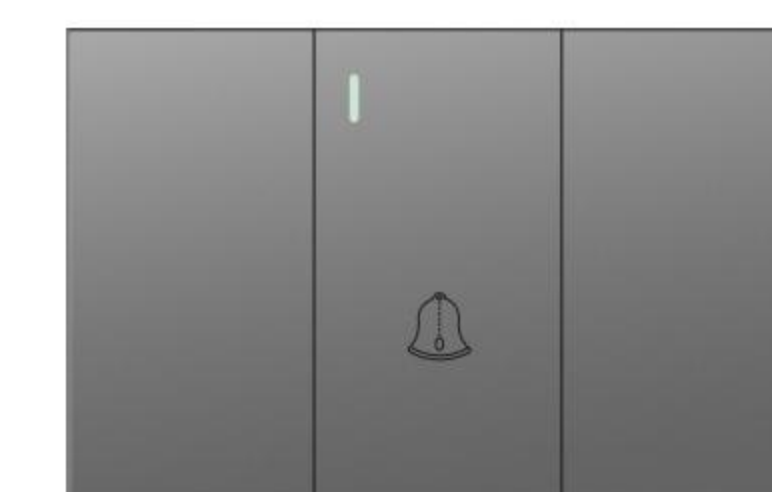
H500-040
2 Gang 1 way switch and American socket
H500-041
2 Gang 2 way switch and American socket



H500-046
Satellite and Tel socket



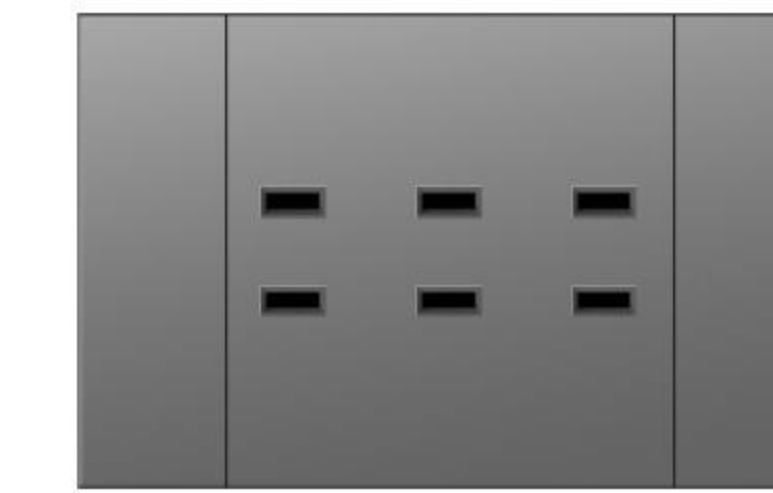
H500-047
Satellite and computer socket



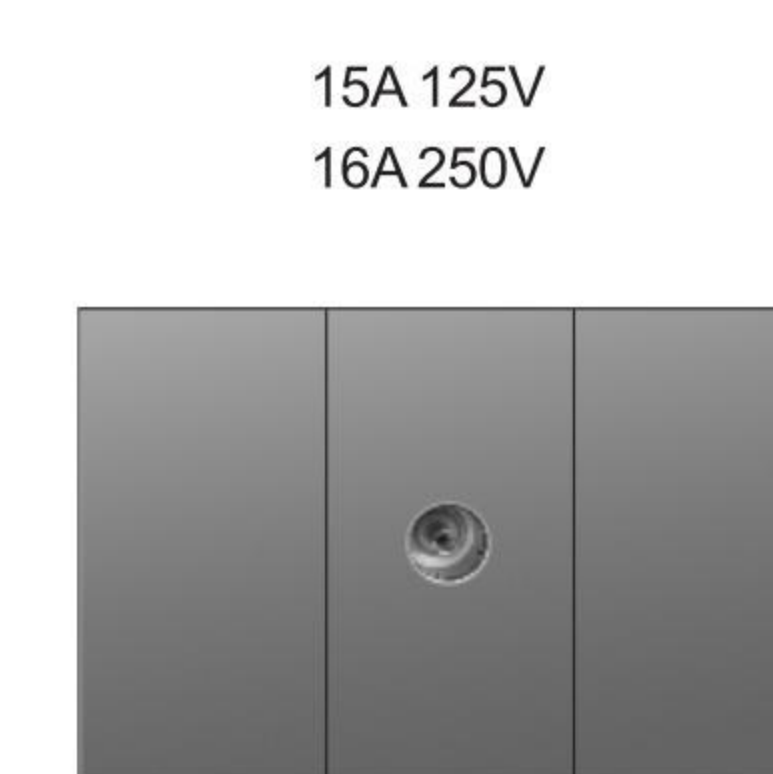
H500-055
Doorbell switch



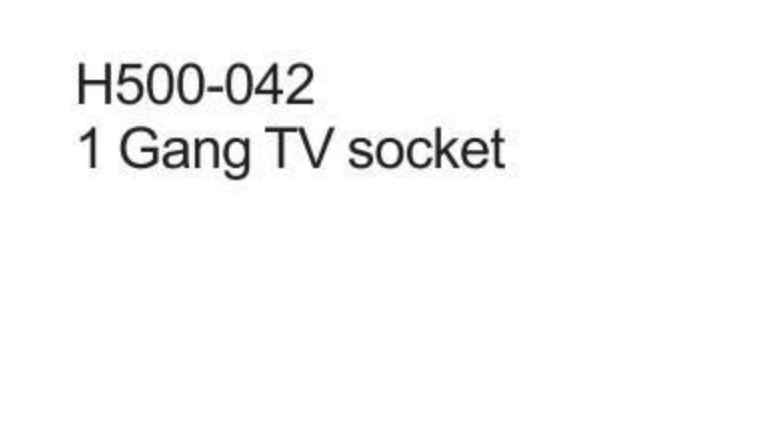
H500-059
2 Gang panel 1/2



H500-035
3 gang American socket



15A 125V
16A 250V
H500-042
1 Gang TV socket



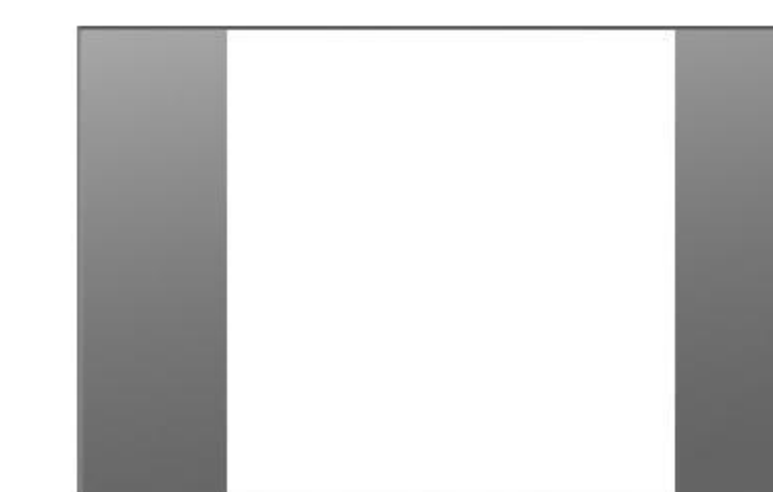
H500-048
1 Gang Tel socket



H500-049
1 Gang computer socket



H500-056
Blank filling



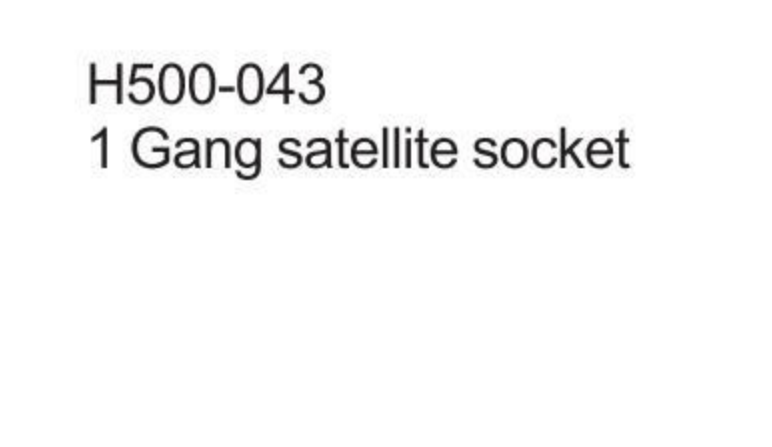
H500-060
3 Gang panel



H500-036
2 Gang 1 way switch and 16A socket



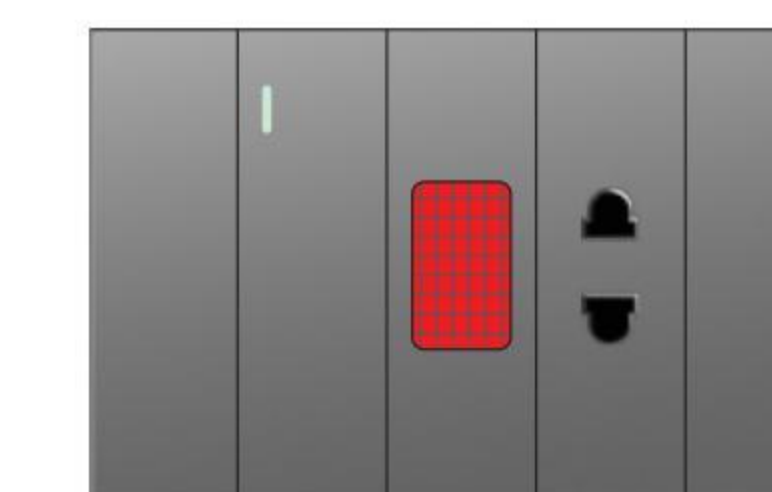
H500-037
2 Gang 2 way switch and 16A socket



H500-043
1 Gang satellite socket



H500-050
Tel and computer socket
H500-051
2 Gang tel socket
H500-052
2 Gang computer socket



H500-057
1 Gang 20A with 2pin socket Indicator