Standard:
Comply with ANSI/EIA RS-310-D, IEC297-2,
DIN41494, PART1.Part7. DIN41941standard

Feature:
Supplied as a flat pack-easy to assemble,only 1/3 of orignal
assembled voume,reduce your Shipping and storage cost
Galvanized back panel
Cables can be entered from top and bottom
Cooling fans can be installed on top cover and bottom panel
Toughened glass front door with over 180 turning degrees

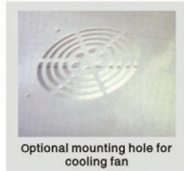**Loading Capacity:**
Static loading:60kg

Degree Of Protection:
IP20

Material:
Back panel:0.8mm galvanized plate
Others: SPCC cold rolled steel.
Thickness:frames,mounting profile:1.5mm;
front door border:1.2mm;others:0.8mm

Surface Finish:
Degreasing,pickling,phosphoric,powder coated

Optional mounting hole for
cooling fan

Package 1 (Frame, Doors、Mounting profile ,etc.)

Package 2(top cover and bottom panel)

Install Mounting profile and other parts,at
the same time,easy to put cables in,and
cables can be fixed by cable buckle

Fix 2 side frames on the
wall with bulge nuts

Drill holes on wall througe
back panel,strike nuts in

Install top cover

Install side panel

Install front door,finish assembling