

Product description:

FRP cable tray not only has the rigidity of the metal bridge, but also has the toughness of the FRP bridge, Flame retardancy, good corrosion resistance and strong anti-aging performance.

Scope of application:

FRP cable tray is suitable for power cables with voltages up to 10 kV and control cables, lighting wiring, etc., indoor, outdoor, overhead, cable trenches, tunnels.

Structural features:

FRP cable tray has the characteristics of wide application range, high strength, reasonable structure, low cost, simple construction, flexible wiring, standard installation and beautiful appearance, which brings convenience to expansion, expansion of cables and maintenance.

Application:

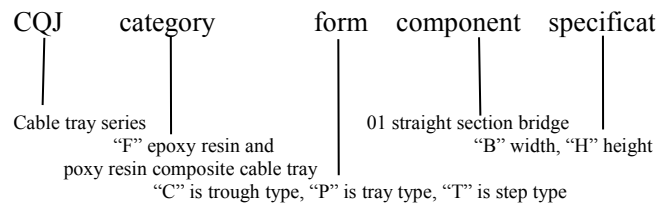
FRP cable tray are widely used in petroleum, chemical, electric power, light industry, television, telecommunications and so on.

Product Categories:

CQJ series cable trays are divided into trough type (C), tray type (P) and step type (T) according to the structure.



Product model:



Product parameters:

NO.	Model parameter	Specification	
		Width	Height
1	CQJ-F-C.P.T-01-5-1	100	50
2	CQJ-F-C.P.T-01-10-1		100
3	CQJ-F-C.P.T-01-10-1.5	150	100
4	CQJ-F-C.P.T-01-10-2	200	100
5	CQJ-F-C.P.T-01-15-2		150
6	CQJ-F-C.P.T-01-20-2		200
7	CQJ-F-C.P.T-01-10-3	300	100
8	CQJ-F-C.P.T-01-15-3		150
9	CQJ-F-C.P.T-01-20-3		200
10	CQJ-F-C.P.T-01-10-4	400	100
11	CQJ-F-C.P.T-01-15-4		150
12	CQJ-F-C.P.T-01-20-4		200
13	CQJ-F-C.P.T-01-10-5	500	100
14	CQJ-F-C.P.T-01-15-5		150
15	CQJ-F-C.P.T-01-20-5		200
16	CQJ-F-C.P.T-01-10-6	600	100
17	CQJ-F-C.P.T-01-15-6		150
18	CQJ-F-C.P.T-01-20-6		200
19	CQJ-F-C.P.T-01-10-8	800	100
20	CQJ-F-C.P.T-01-15-8		150
21	CQJ-F-C.P.T-01-20-8		200