



Cable Joint Box

Cable joint box is used to connecting and protecting of the ADSS/OPGW when laying progress. OPGW Fiber Cable must use metal cable join box. ADSS Fiber Cable can use both of metal and nonmetal ones. This kind of cable joint box fit for fiber cable which core are less than 72. And it is used for splicing cable of pole and tower in the overhead line.

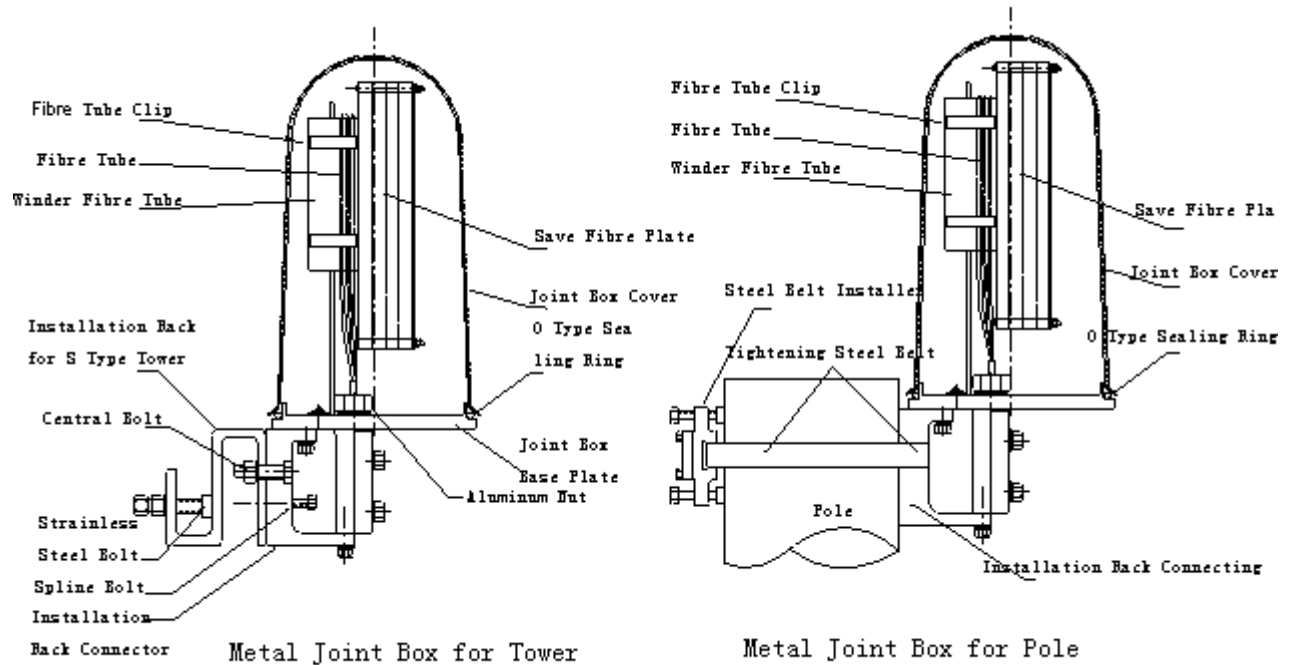
Structure:

Crust: There are two kinds of cable joint box-metal and nonmetal fittings connecting to the pole/tower.

Fusion set: Optical cable joints and remaining cable are stored by fold type. Connect type is fusion connecting.

Air-proof set: Cable join box has air-proof ring and silica gel, it can be used repeating.

Mental Cable Joint Box



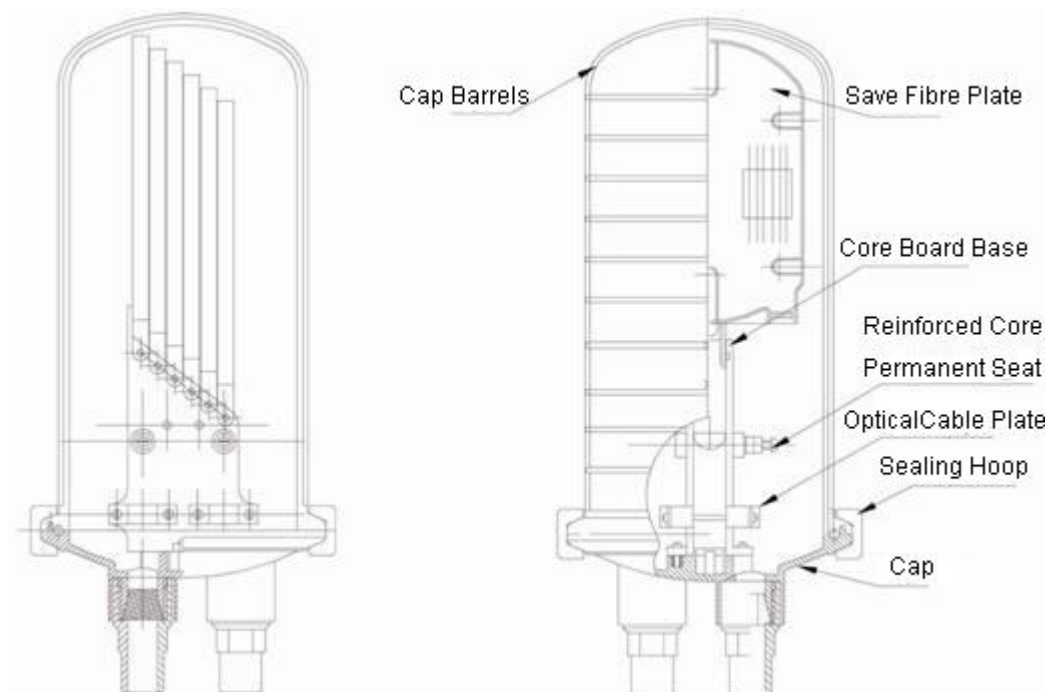
Cap type Metal Cable Joint Box for ADSS, OPGW Fiber Cable (Tower)

Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable
VAOT 212	2 holes 12 cores	VAOT 312	3 holes 12 cores	VAOT 412	4 holes 12 cores
VAOT 224	2 holes 24 cores	VAOT 324	3 holes 24 cores	VAOT 424	4 holes 24 cores
VAOT 236	2 holes 36 cores	VAOT 336	3 holes 36 cores	VAOT 436	4 holes 36 cores
VAOT 248	2 holes 48 cores	VAOT 348	3 holes 48 cores	VAOT 448	4 holes 48cores
VAOT 260	2 holes 60 cores	VAOT 360	3 holes 60 cores	VAOT 460	4 holes 60 cores
VAOT 272	2 holes 72 cores	VAOT 372	3 holes 72 cores	VAOT 472	4 holes 72 cores

Cap type Mental Cable Joint Box for ADSS, OPGW Fiber Cable (Pole)

Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable
VAOG 212	2 holes 12 cores	VAOG 312	3 holes 12 cores	VAOG 412	4 holes 12 cores
VAOG 224	2 holes 24 cores	VAOG 324	3 holes 24 cores	VAOG 424	4 holes 24 cores
VAOG 236	2 holes 36 cores	VAOG 336	3 holes 36 cores	VAOG 436	4 holes 36 cores
VAOG 248	2 holes 48 cores	VAOG 348	3 holes 48 cores	VAOG 448	4 holes 48cores
VAOG 260	2 holes 60 cores	VAOG 360	3 holes 60 cores	VAOG 460	4 holes 60 cores
VAOG 272	2 holes 72 cores	VAOG 372	3 holes 72 cores	VAOG 472	4 holes 72 cores

Non-mental Joint Box



Cap type Non-metal Cable Joint Box for ADSS Fiber Cable (Tower)

ADSS 光缆帽式非金属接头盒（塔用）

Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable
VAT 212	2 holes 12 cores	VAT 312	3 holes 12 cores	VAT 412	4 holes 12 cores
VAT 224	2 holes 24 cores	VAT 324	3 holes 24 cores	VAT 424	4 holes 24 cores
VAT 236	2 holes 36 cores	VAT 336	3 holes 36 cores	VAT 436	4 holes 36 cores
VAT 248	2 holes 48 cores	VAT 348	3 holes 48 cores	VAT 448	4 holes 48cores
VAT 260	2 holes 60 cores	VAT 360	3 holes 60 cores	VAT 460	4 holes 60 cores
VAT 272	2 holes 72 cores	VAT 372	3 holes 72 cores	VAT 472	4 holes 72 cores

Cap type Non-metal Cable Joint Box for ADSS Fiber Cable (Pole)

Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable	Catalog Number	Suitable Optical Fiber Cable
VAG 212	2 holes 12 cores	VAG 312	3 holes 12 cores	VAG 412	4 holes 12 cores
VAG 224	2 holes 24 cores	VAG 324	3 holes 24 cores	VAG 424	4 holes 24 cores
VAG 236	2 holes 36 cores	VAG 336	3 holes 36 cores	VAG 436	4 holes 36 cores
VAG 248	2 holes 48 cores	VAG 348	3 holes 48 cores	VAG 448	4 holes 48cores
VAG 260	2 holes 60 cores	VAG 360	3 holes 60 cores	VAG 460	4 holes 60 cores
VAG 272	2 holes 72 cores	VAG 372	3 holes 72 cores	VAG 472	4 holes 72 cores