

ABSTRACT

Disclosed is a spliceable cable bridge so as to improve the installation efficiency of spliceable cable bridge. The spliceable cable bridge includes: a plurality of bridge units spliced in sequence, each bridge unit includes a bottom plate and two side plates which are fixed to the bottom plate and provided opposite to each other, the bottom plate and the two side plates forming a cable accommodating slot, where: the bridge unit has a first connecting end including a plurality of protrusions provided on a side of the side plate facing away from the cable accommodating slot, and a second connecting end including a plurality of side openings on the side plate whose extension direction is perpendicular to that of the side plate, and the side openings are snap-fitted to the protrusions one by one; for each two adjacent bridge units, a first connecting end of one bridge unit is spliced with a second connecting end of the other bridge unit. (FIG. 3)