

ABSTRACT

Optical distribution chassis and cassette

The invention discloses an optical distribution chassis (100) and cassette (200). The chassis comprises an intermediate horizontal wall (107) dividing the enclosure into an upper enclosure and a lower enclosure, where the upper enclosure is configured for receiving the cassettes (200) and the lower enclosure is configured for introduction and organization of cables. The cassettes (200) are secured inside the chassis (100) by means of slots (108) in the chassis for slidably receiving respective mating rails (207) in each cassette (200). Locking recesses (109) located adjacent a front end of each slot (108) receive respective mating locking protrusions (208) provided in each cassette (200) for firmly securing the cassettes (200) inside the chassis (100).