

PTE 8/16/24 HH represent the termination point of the optical fibers coming from the primary network, inside or outside the Customer's buildings with the possibility of being mounted on a pole. The structure is composed of three compartments: the lower base; the removable internal part (so called 'fruit') with cable entries, locking systems and splice trays; the tilting module which hosts an adapter branch for up to 24 positions for SC type connectors and the extra length management area for network cables. Furthermore, on the front part of the internal fruit there is an extra length management area also for branch cables or riser cables.



PRODUCT CODE

PTE-24UI-08AD/ PTE 8 HH includes n. 8 SC/APC SIMPLEX adapters in the user's branch.

PTE-24UI-16AD/ PTE 16 HH includes n. 16 SC/APC SIMPLEX adapters in the user's branch.

PTE-24UI-24AD/ PTE 24 HH includes n. 24 SC/APC SIMPLEX adapters in the user's branch.

TECHNICAL FEATURES

ADAPTER TYPE	SC Simplex (or LC Duplex upon request)
HEIGHT	235 mm
LENGHT	145 mm
DEPTH	90 mm
MAX NUMBER OF POSITIONS	24
CABLE ENTRANCES	6
NUMBER OF OUTPUTS	2
PROTECTION CLASSIFICATION	IP65 - IK09
MATERIAL	ABS
COLOR	Grigio
WORKING TEMPERATURES	40 / +70 °C