PASSIVE ACCESS NODE (PAN)



The Passive Access Node (PAN) type 2 is a street cabinet designed for distribution and connection of optical fiber. It is intended for outdoor installation on the ground (as stand-alone). It is used for accommodation of the primary network cables and distribution of distributive cables to multi-dwelling or family houses, and it is also used to directly connect users by drop cables suitable for external applications (underground or self-supporting).





PRODUCT CODE

OUT-NEW-SCP

TECHNICAL FEATURES	
MATERIAL	EXTERNAL: SUS 304 INTERNAL: SUS 430
COLOR	Light Grey RAL 7035
PROTECTION	IP65 & IK10
DIMENSIONS	830mm (Body) 400mm 300mm (AxLxP)





