TEGLIA

GA CAMPASSO

CABINA MT-BT

LEGENDA

■ = Fibra terminata

○ = Fibra giuntata in apposita scheda di giunzione

= Modulo dispersione monofibre

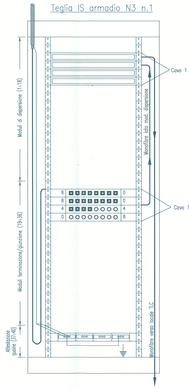
= Modulo terminazione/giunzione f.o.

n° f.o. terminate/giuntate all'interno del modulo

= Dispersore predisposto all'interno dell'edificio

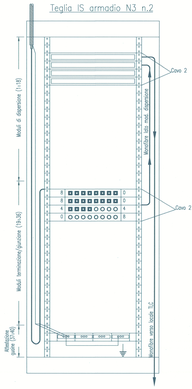
n° 1 cavi a 32 f.o.

Teglia IS armadio N3 n.1



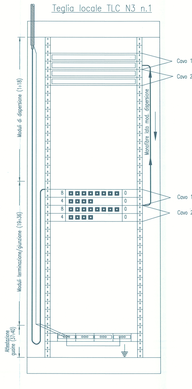
n° 1 cavi a 32 f.o.

Teglia IS armadio N3 n.2



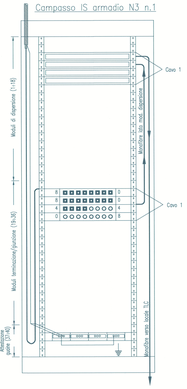
monofibre da armadi IS

Teglia locale TLC N3 n.1



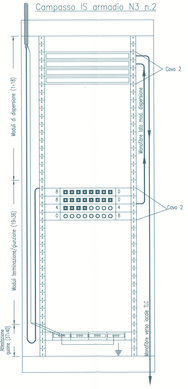
n° 1 cavi a 32 f.o.

Compasso IS armadio N3 n.1



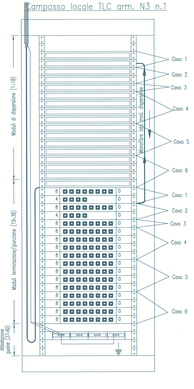
n° 1 cavi a 32 f.o.

Compasso IS armadio N3 n.2

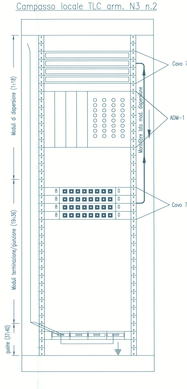


monofibre da armadi IS + cavi linea

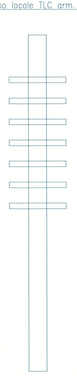
Compasso locale TLC arm. N3 n.1



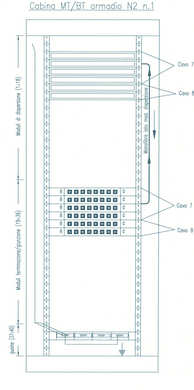
Compasso locale TLC arm. N3 n.2



Compasso locale TLC arm. N2 n.1



Cabina MT/BT armadio N2 n.1



COMMITTENTE: PRGC.0.58.005

PROGETTAZIONE:

U.O. SISTEMI TECNOLOGICI DI SICUREZZA E TELECOMUNICAZIONI

PROGETTO DEFINITIVO

NODO DI GENOVA

PARCO FERROVIARIO GENOVA CAMPASSO

Fronte armadi N3

SCALA :

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NQD2	00	D	58	DX	STO000	004	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Definitiva	N.Pronello	Mag. 2014	S.Cassi	Mag. 2014	A.Zullo	Mag. 2014	

File: n. Elab.: