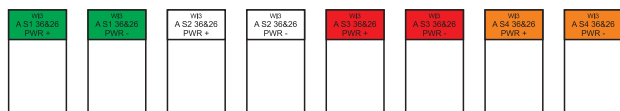
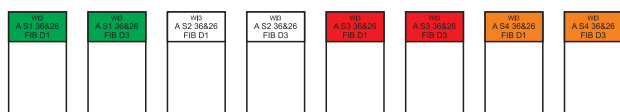
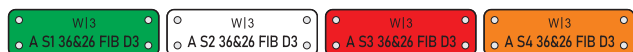
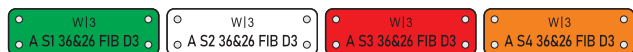
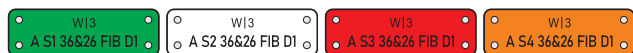


Kit 5G Multiriser



Kit 5G Multiriser Wind/3

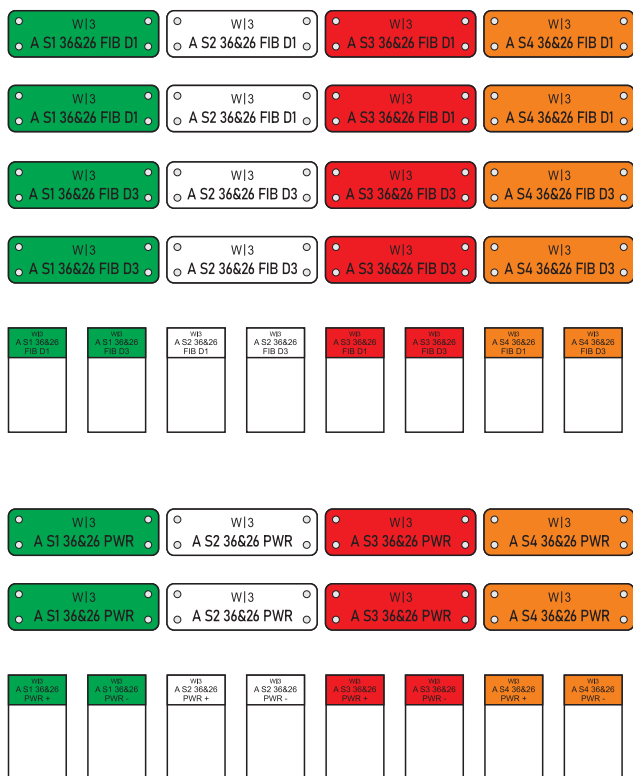
Composizione Kit:

- n° 16 targhette fibra per outdoor
- n° 8 etichette adesive fibra
- n° 8 tubetto pre-tagliato per etichette adesive fibra
- n° 2 targhette fibra lunghezza cavo per outdoor
- n° 8 targhette power per outdoor
- n° 8 etichette adesive power
- n° 8 tubetto pre-tagliato per etichette adesive power
- n° 4 targhette power lunghezza cavo per outdoor
- n° 60 fascette nere in P.A.
- dim. 200x2,5mm

Cod. 1539



Kit 5G Discrete



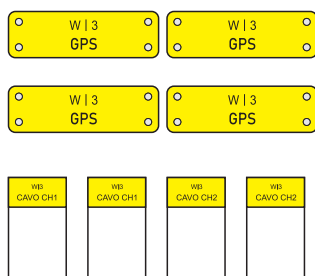
Kit 5G Discrete Wind/3

Composizione Kit:

- n° 16 targhette fibra per outdoor
- n° 8 etichette adesive fibra
- n° 8 tubetto pre-tagliato per etichette adesive fibra
- n° 8 targhette power per outdoor
- n° 8 etichette adesive power
- n° 8 tubetto pre-tagliato per etichette adesive power
- n° 48 fascette nere in P.A.
- dim. 200x2,5mm

Cod. **1540**

Kit Gps



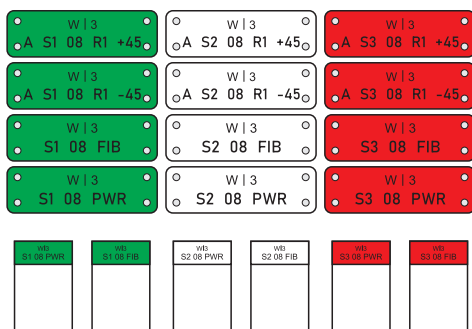
Kit Gps

Composizione Kit:

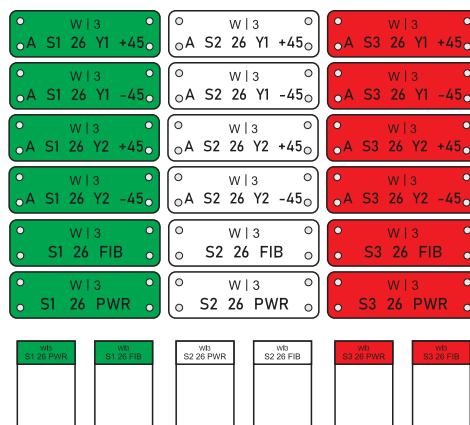
- n° 4 targhette GPS per outdoor
- n° 2 etichette adesive CH1
- n° 2 etichette adesive CH2
- n° 4 tubetto pre-tagliato per etichette adesive fibra
- n° 8 fascette nere in P.A.
- dim. 200x2,5mm

Cod. **1541**

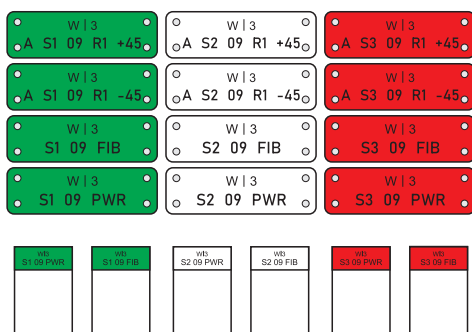
Frequenza 800



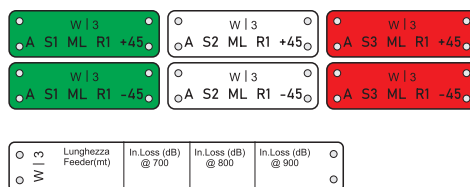
Frequenza 2600



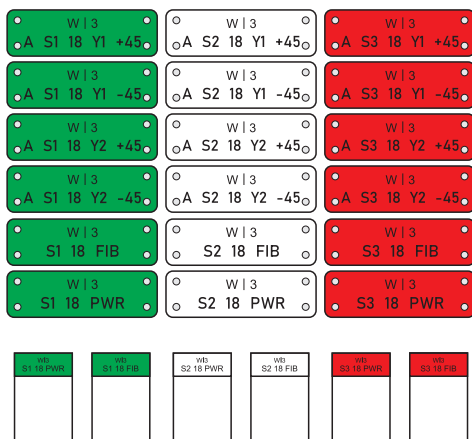
Frequenza 900



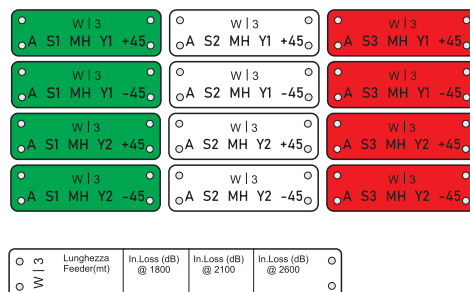
Multiplexer LOW



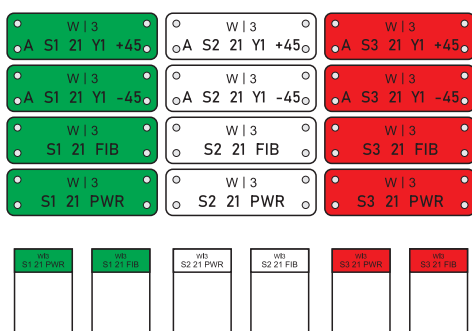
Frequenza 1800



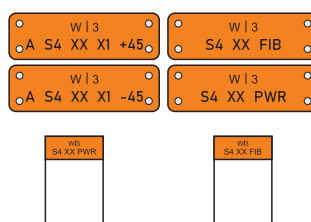
Multiplexer HIGH



Frequenza 2100



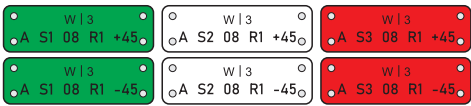
4° Settore



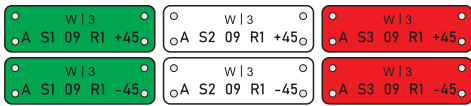
Esempi di Kit per Frequenza antenna A

Kit integrazione Low S1/S2/S3

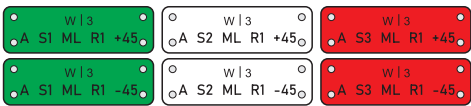
Frequenza 800



Frequenza 900

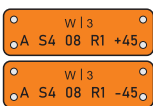


Multiplexer Low

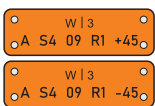


Kit integrazione Low S4

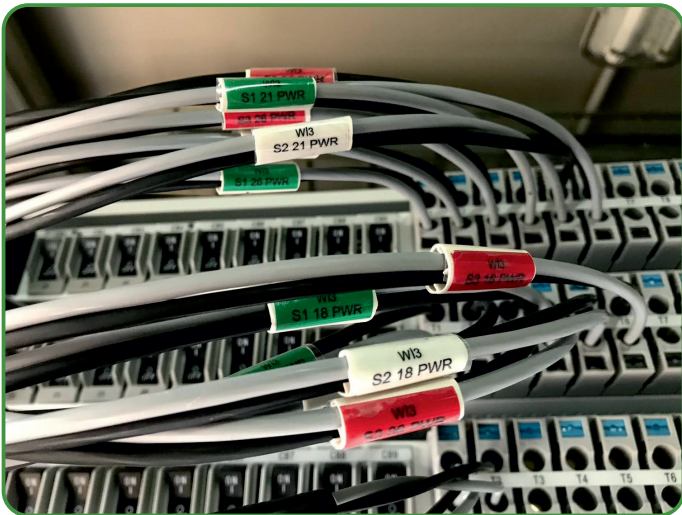
Frequenza 800



Frequenza 900



Multiplexer LOW



Kit integrazione High antenna A S1/S2/S3

Frequenza 1800 A

W13 A S1 18 Y1 +45	W13 A S2 18 Y1 +45	W13 A S3 18 Y1 +45
W13 A S1 18 Y1 -45	W13 A S2 18 Y1 -45	W13 A S3 18 Y1 -45
W13 A S1 18 Y2 +45	W13 A S2 18 Y2 +45	W13 A S3 18 Y2 +45
W13 A S1 18 Y2 -45	W13 A S2 18 Y2 -45	W13 A S3 18 Y2 -45

Frequenza 2100 A

W13 A S1 21 Y1 +45	W13 A S2 21 Y1 +45	W13 A S3 21 Y1 +45
W13 A S1 21 Y1 -45	W13 A S2 21 Y1 -45	W13 A S3 21 Y1 -45

Frequenza 2600 A

W13 A S1 26 Y1 +45	W13 A S2 26 Y1 +45	W13 A S3 26 Y1 +45
W13 A S1 26 Y1 -45	W13 A S2 26 Y1 -45	W13 A S3 26 Y1 -45
W13 A S1 26 Y2 +45	W13 A S2 26 Y2 +45	W13 A S3 26 Y2 +45
W13 A S1 26 Y2 -45	W13 A S2 26 Y2 -45	W13 A S3 26 Y2 -45

Multiplexer High A

W13 A S1 MH Y1 +45	W13 A S2 MH Y1 +45	W13 A S3 MH Y1 +45
W13 A S1 MH Y1 -45	W13 A S2 MH Y1 -45	W13 A S3 MH Y1 -45
W13 A S1 MH Y2 +45	W13 A S2 MH Y2 +45	W13 A S3 MH Y2 +45
W13 A S1 MH Y2 -45	W13 A S2 MH Y2 -45	W13 A S3 MH Y2 -45

Kit integrazione High antenna A S4

Frequenza 1800 A

W13 A S4 18 Y1 +45	W13 A S4 18 Y2 +45
W13 A S4 18 Y1 -45	W13 A S4 18 Y2 -45

Frequenza 2100 A

W13 A S4 21 Y1 +45
W13 A S4 21 Y1 -45

Frequenza 2600 A

W13 A S4 26 Y1 +45	W13 A S4 26 Y2 +45
W13 A S4 26 Y1 -45	W13 A S4 26 Y2 -45

Multiplexer High A

W13 A S4 MH Y1 +45	W13 A S4 MH Y2 +45
W13 A S4 MH Y1 -45	W13 A S4 MH Y2 -45



S1/B1	S2/B1	S3/B1	S4/B1	S5/B1
S1/B2	S2/B2	S3/B2	S4/B2	S5/B2
S1/B3	S2/B3	S3/B3	S4/B3	S5/B3
S1/B4	S2/B4	S3/B4	S4/B4	S5/B4
I stringa	II stringa	III stringa	IV stringa	V stringa

B1+	B2+	B3+	B4+	B5+

B1-	B2-	B3-	B4-	B5-

N° 20 etichette adesive
con trasparente di protezione
per identificare la corda di
alimentazione delle batterie.
n° 2 pz per codice

VETATO L'ACCESSO
ALLE PERSONE
NON AUTORIZZATE

NON USARE ACQUA
PER SPEGNERE
INCENDI

APPARECCHIATURE
IN TENSIONE

Cod. **1205** Conf. 1 Pz

Cartello informativo ai sensi della LEGGE REGIONALE N. 03/2011 – art. 24	
ENTE GESTORE:	SW Opnet
STAZIONE RADIO BASE:	UD01468 - Remanzacco (UD)
PARERE ARPA FVG RILASCIATO ALL' ENTE GESTORE: 0023829/PGEN/CEM in data 01/08/2022	
AUTORIZZAZIONE DEPOSITATA DALL' ENTE GESTORE:	
DATA DEPOSITO ISTANZA:	22/09/2022
DATA ATTIVAZIONE:	
INDIRIZZO INTERNET SITE CURATO DALL' ARPA: www.arpa.fvg.it/obiettivi/centrali-emissioni/monitoraggio-pubblici/pubblici/leggi/leggi-telecomunicazioni/	

Cod. 1267 Conf. 1 Pz

Kit Targhette 1° 2° 3° settore Antenna A/B/C

Cod.	Descrizione	Composizione	Cod. Ericsson
1091	Kit Dual Band S1-S2-S3 Antenna A	(Banda 1800+2100+M.H.+et.batt/sic)	TEI-W-KITETIS 1301
1112	Kit Dual Band S1-S2-S3 Antenna B	(Banda 1800+2100+M.H.)	TEI-W-KITETIS 1302
1113	Kit Dual Band S1-S2-S3 Antenna C	(Banda 1800+2100+M.H.)	TEI-W-KITETIS 1303
1099	Kit Tri Band S1-S2-S3 Antenna A	(Banda 1800+2100+2600+M.H.+et.batt/sic)	TEI-W-KITETIS 1304
1114	Kit Tri Band S1-S2-S3 Antenna B	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIS 1305
1115	Kit Tri Band S1-S2-S3 Antenna C	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIS 1306
1100	Kit Quadri Band S1-S2-S3 Antenna A	(Banda 800+900+1800+2100+M.L.+M.H.+et.batt/sic)	TEI-W-KITETIS 1307
1116	Kit Quadri Band S1-S2-S3 Antenna B	(Banda 800+900+1800+2100+M.L.+M.H.)	TEI-W-KITETIS 1308
1117	Kit Quadri Band S1-S2-S3 Antenna C	(Banda 800+900+1800+2100+M.L.+M.H.)	TEI-W-KITETIS 1309
1101	Kit Penta Band S1-S2-S3 Antenna A	(B. 800+900+1800+2100+2600+M.L.+M.H.+et.batt/sic)	TEI-W-KITETIS 1310
1118	Kit Penta Band S1-S2-S3 Antenna B	(Banda 800+900+1800+2100+2600+M.L.+M.H.)	TEI-W-KITETIS 1311
1119	Kit Penta Band S1-S2-S3 Antenna C	(Banda 800+900+1800+2100+2600+M.L.+M.H.)	TEI-W-KITETIS 1312
1212	Kit integrativo Low S1-S2-S3 Antenna A	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB01
1213	Kit integrativo Low S1-S2-S3 Antenna B	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB01
1214	Kit integrativo Low S1-S2-S3 Antenna C	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB01
1215	Kit integrativo High S1-S2-S3 Antenna A	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT HB01
1216	Kit integrativo High S1-S2-S3 Antenna B	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT HB01
1217	Kit integrativo High S1-S2-S3 Antenna C	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT Hb01
1539	Kit multirise 5G	(Banda 3600+2600)	ETMRW3001
1540	Kit discrete 5G	(Banda 3600+2600)	ETMDSW3001
1541	Kit gps	(GPS)	ETRFW3ADDGPSE

Kit Targhette 4° settore Antenna A/B/C

Cod.	Descrizione	Composizione	Cod. Ericsson
1102	Kit Dual Band S4 Antenna A	(Banda 1800+2100+M.H.)	TEI-W-KITETI 4S01
1120	Kit Dual Band S4 Antenna B	(Banda 1800+2100+M.H.)	TEI-W-KITETI 4S02
1121	Kit Dual Band S4 Antenna C	(Banda 1800+2100+M.H.)	TEI-W-KITETI 4S03
1103	Kit Tri Band S4 Antenna A	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETI 4S04
1122	Kit Tri Band S4 Antenna B	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETI 4S05
1123	Kit Tri Band S4 Antenna C	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETI 4S06
1104	Kit Quadri Band S4 Antenna A	(Banda 800+900+1800+2100+M.L.+M.H.)	TEI-W-KITETI 4S07
1124	Kit Quadri Band S4 Antenna B	(Banda 800+900+1800+2100+M.L.+M.H.)	TEI-W-KITETI 4S08
1125	Kit Quadri Band S4 Antenna C	(Banda 800+900+1800+2100+M.L.+M.H.)	TEI-W-KITETI 4S09
1105	Kit Penta Band S4 Antenna A	(Banda 800+900+1800+2100+2600+M.L.+M.H.)	TEI-W-KITETI 4S10
1126	Kit Penta Band S4 Antenna B	(Banda 800+900+1800+2100+2600+M.L.+M.H.)	TEI-W-KITETI 4S11
1127	Kit Penta Band S4 Antenna C	(Banda 800+900+1800+2100+2600+M.L.+M.H.)	TEI-W-KITETI 4S12
1218	Kit integrativo Low S4 Antenna A	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB02
1219	Kit integrativo Low S4 Antenna B	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB02
1220	Kit integrativo Low S4 Antenna C	(Banda 800+900+M.L.)	TEI-W-KITETIINT LB02
1221	Kit integrativo High S4 Antenna A	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT HB02
1222	Kit integrativo High S4 Antenna B	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT HB02
1223	Kit integrativo High S4 Antenna C	(Banda 1800+2100+2600+M.H.)	TEI-W-KITETIINT HB02