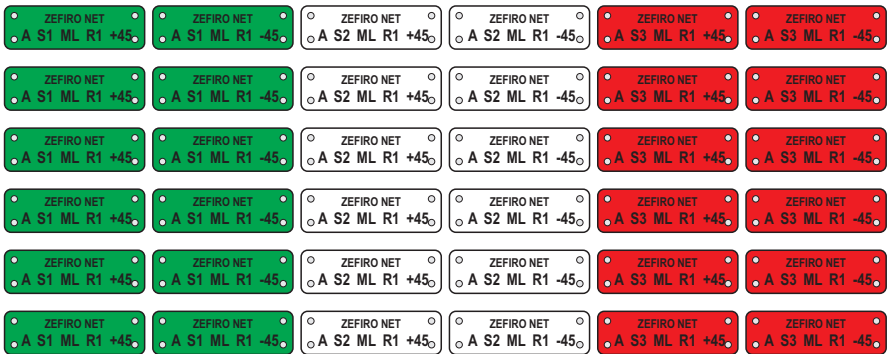


Kit Frequenza 700 Mhz 1°-2°-3° Settore

Identificazione Settori ML



Kit ZEFIRO NET 1°-2°-3° Settore
Frequenza 700 Mhz

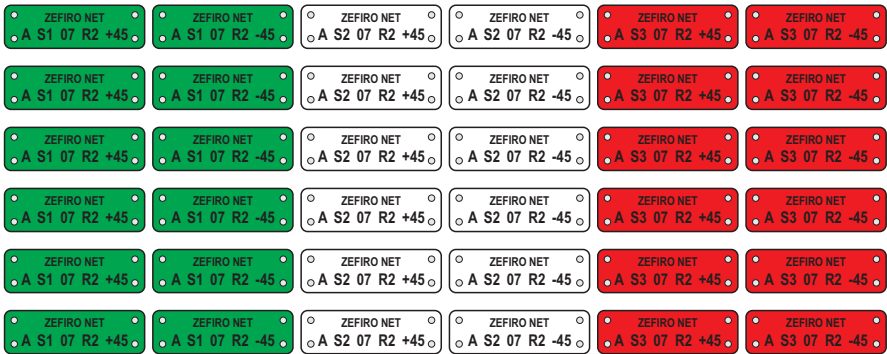
Il Kit comprende:
n° 111 targhette
n° 222 fascette nere in Pa66,
n° 9 etichette
n° 9 tubetti bianchi pretagliati 4-6mm

Cod. 1898

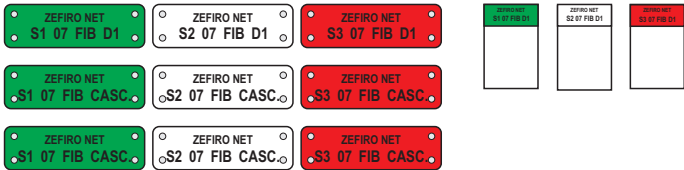
Identificazione Settori frequenza 700 R1



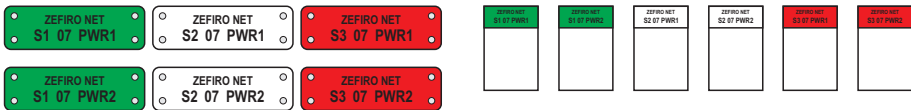
Identificazione Settori frequenza 700 R2



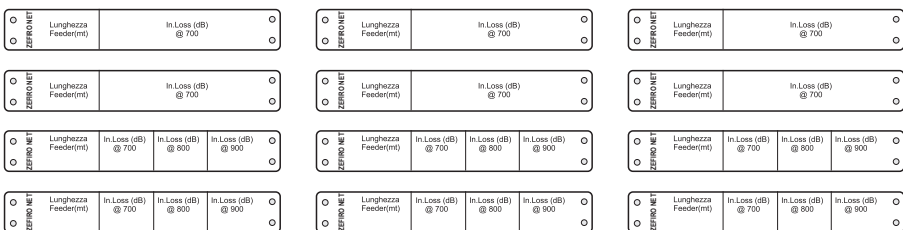
Identificazione Fibra



Identificazione Power

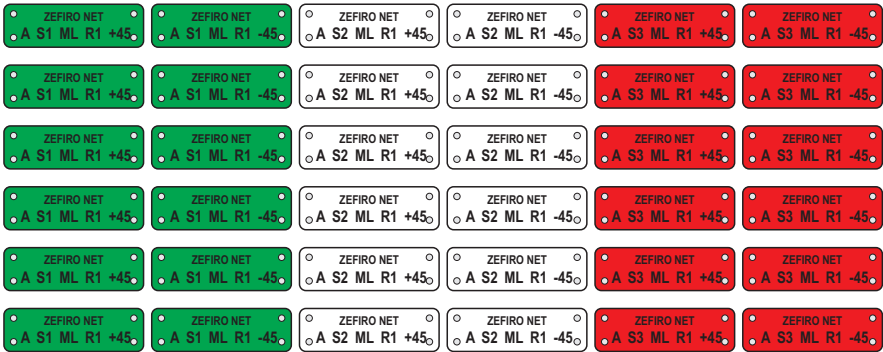


Identificazione Lunghezza Feeder



Kit Multiplexer Low 1°-2°-3° Settore

Identificazione Settori ML R1

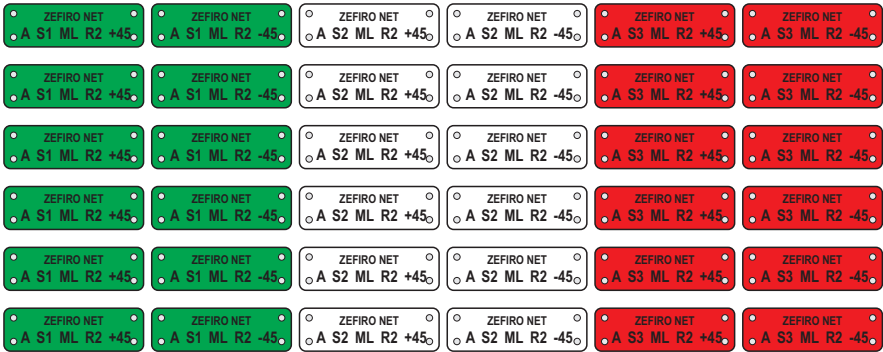


Kit ZEFIRO NET 1°-2°-3° Settore Multiplexer Low

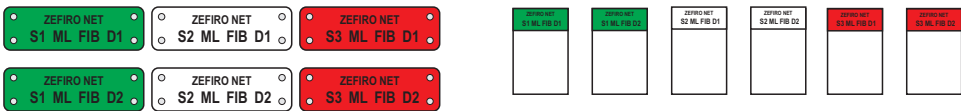
- Il Kit comprende:
- n° 93 targhette
- n° 186 fascette nere in Pa66,
- n° 9 etichette
- n° 9 tubetti bianchi pretagliati 4-6mm

Cod. 1899

Identificazione Settori ML R2



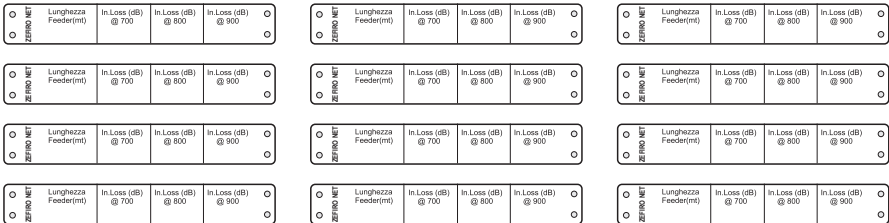
Identificazione Fibra



Identificazione Power

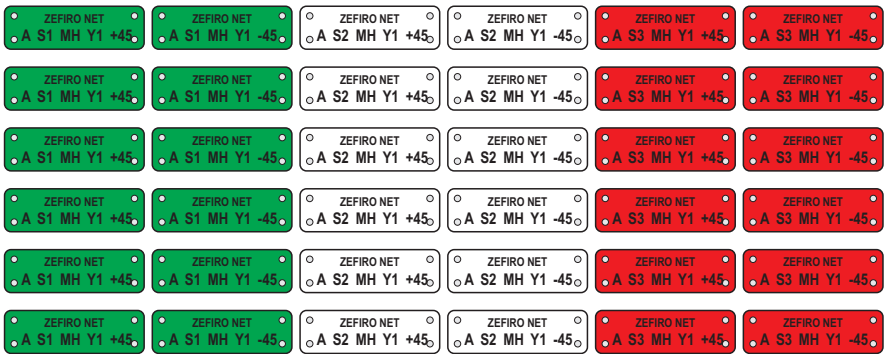


Identificazione Lunghezza Feeder



Kit Multiplexer High Base Palo 1°-2°-3° Settore

Identificazione Settori High Y1

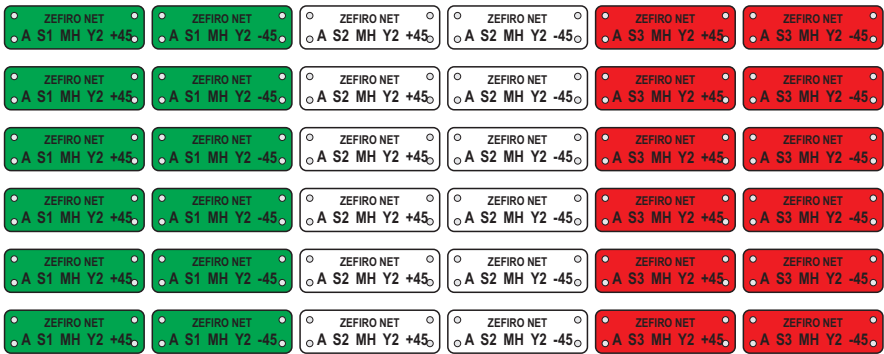


Kit ZEFIRO NET 1°-2°-3° Settore
Multiplexer Hihg Base Palo

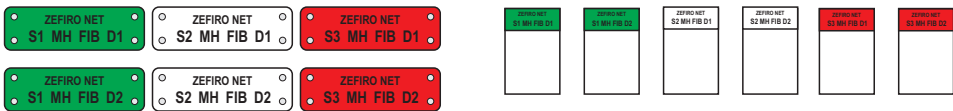
- Il Kit comprende:
- n° 96 targhette
 - n° 192 fascette nere in Pa66,
 - n° 12 etichette
 - n° 12 tubetti bianchi pretagliati 4-6mm

Cod. 1900

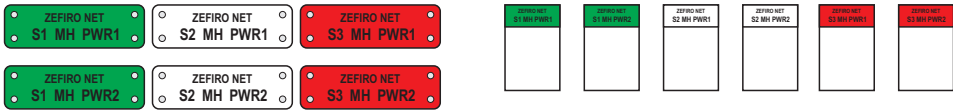
Identificazione Settori High Y2



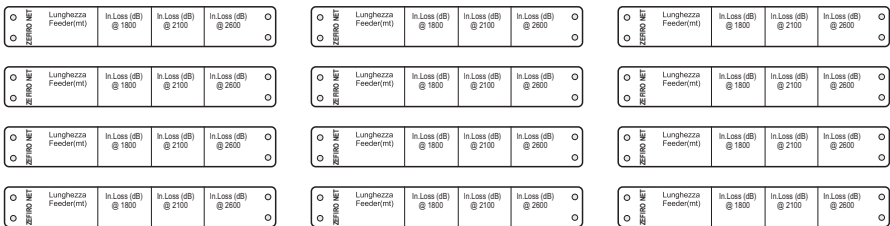
Identificazione Fibra



Identificazione Power



Identificazione Lunghezza Feeder



Kit Multiplexer High Base Antenna 1°-2°-3° Settore

Identificazione Settori High Y1

ZEFIRO NET A S1 MH Y1 +45	ZEFIRO NET A S1 MH Y1 -45	ZEFIRO NET A S2 MH Y1 +45	ZEFIRO NET A S2 MH Y1 -45	ZEFIRO NET A S3 MH Y1 +45	ZEFIRO NET A S3 MH Y1 -45
ZEFIRO NET A S1 MH Y1 +45	ZEFIRO NET A S1 MH Y1 -45	ZEFIRO NET A S2 MH Y1 +45	ZEFIRO NET A S2 MH Y1 -45	ZEFIRO NET A S3 MH Y1 +45	ZEFIRO NET A S3 MH Y1 -45

Identificazione Settori High Y2

ZEFIRO NET A S1 MH Y2 +45	ZEFIRO NET A S1 MH Y2 -45	ZEFIRO NET A S2 MH Y2 +45	ZEFIRO NET A S2 MH Y2 -45	ZEFIRO NET A S3 MH Y2 +45	ZEFIRO NET A S3 MH Y2 -45
ZEFIRO NET A S1 MH Y2 +45	ZEFIRO NET A S1 MH Y2 -45	ZEFIRO NET A S2 MH Y2 +45	ZEFIRO NET A S2 MH Y2 -45	ZEFIRO NET A S3 MH Y2 +45	ZEFIRO NET A S3 MH Y2 -45

Kit ZEFIRO NET 1°-2°-3° Settore
Multiplexer Hihg Base Antenna

Il Kit comprende:
n° 36 targhette
n° 72 fascette nere in Pa66,
n° 12 etichette
n° 12 tubetti bianchi pretagliati 4-6mm

Cod. 1901

Identificazione Fibra

ZEFIRO NET S1 MH FIB D1	ZEFIRO NET S2 MH FIB D1	ZEFIRO NET S3 MH FIB D1	ZEFIRO NET S1 MH FIB D2	ZEFIRO NET S2 MH FIB D2	ZEFIRO NET S3 MH FIB D2
ZEFIRO NET S1 MH FIB D2	ZEFIRO NET S2 MH FIB D2	ZEFIRO NET S3 MH FIB D2	ZEFIRO NET S1 MH FIB D1	ZEFIRO NET S2 MH FIB D1	ZEFIRO NET S3 MH FIB D1

Identificazione Power

ZEFIRO NET S1 MH PWR1	ZEFIRO NET S2 MH PWR1	ZEFIRO NET S3 MH PWR1	ZEFIRO NET S1 MH PWR2	ZEFIRO NET S2 MH PWR2	ZEFIRO NET S3 MH PWR2
ZEFIRO NET S1 MH PWR2	ZEFIRO NET S2 MH PWR2	ZEFIRO NET S3 MH PWR2	ZEFIRO NET S1 MH PWR1	ZEFIRO NET S2 MH PWR1	ZEFIRO NET S3 MH PWR1



Identificazione Settori



The diagram illustrates the connection of a ZEFIRO NET S4 07 FIB D1 to a ZEFIRO NET S4 07 FIB CASC. The connections are made via a ZEFIRO NET S4 07 FIB D1 and a ZEFIRO NET S4 07 FIB CASC.

Identificazione Settori



Diagram illustrating the connection of four ZEFIRO NET modules to a central ZEFIRO NET hub. The modules are labeled S4 ML FIB D1, S4 ML FIB D2, S4 ML PWR1, and S4 ML PWR2. The hub is labeled ZEFIRO NET.

Kit Multiplexer High Base Palo 4° Settore

Identificazione Settori

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

ZEFIRO NET	Lunghezza Feeder(m)	In Loss (dB) @ 1800	In Loss (dB) @ 2100	In Loss (dB) @ 2500	ZEFIRO NET	Lunghezza Feeder(m)	In Loss (dB) @ 1800	In Loss (dB) @ 2100	In Loss (dB) @ 2500
ZEFIRO NET	Lunghezza Feeder(m)	In Loss (dB) @ 1800	In Loss (dB) @ 2100	In Loss (dB) @ 2500	ZEFIRO NET	Lunghezza Feeder(m)	In Loss (dB) @ 1800	In Loss (dB) @ 2100	In Loss (dB) @ 2500

Kit ZEFIRO NET 4° Settore
Multiplexer Hihg Base Palo

Il Kit comprende:
n° 32 targhette
n° 64 fascette nere in Pa66,
n° 4 etichette
n° 4 tubetti bianchi pretagliati 4-6mm

Cod. 1904

Identificazione Fibra e Power

ZEFIRO NET
S4 MH FIB D1

ZEFIRO NET
S4 MH FIB D2

ZEFIRO NET
S4 MH PWR1

ZEFIRO NET
S4 MH PWR2

Kit Multiplexer High Base Antenna 4° Settore

Identificazione Settori

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

ZEFIRO NET
A S4 MH Y1 +45°

ZEFIRO NET
A S4 MH Y1 -45°

ZEFIRO NET
A S4 MH Y2 +45°

ZEFIRO NET
A S4 MH Y2 -45°

Identificazione Fibra e Power

ZEFIRO NET
S4 MH FIB D1

ZEFIRO NET
S4 MH FIB D2

ZEFIRO NET
S4 MH PWR1

ZEFIRO NET
S4 MH PWR2

Kit ZEFIRO NET 4° Settore
Multiplexer Hihg Base Antenna

Il Kit comprende:
n° 12 targhette
n° 24 fascette nere in Pa66,
n° 4 etichette
n° 4 tubetti bianchi pretagliati 4-6mm

Cod. 1905

