

QUADRO

LUCE E FM

WC DONNE

PARCHEGGIO

”CADUTI DEI LAGER”

0					
0					
0					
1	AS BUILT	Biligiardi	Stricchi	Bonelli	10/01/06
0	Per Approvazione	Biligiardi	Stricchi	Bonelli	16/10/05
Rev	Descrizione	Preparato	Controllato	Approvato	Data



S.p.a.

INDUSTRIA ELETTROTECNICA
Barberino Val d'Elsa (FI) Italia

Disegno – Drawing	File – File
E01171 – QWC2	E01171 – QWC2
Commessa – Job	
E01171	

Cliente – Client
FIRENZE MOBILITA'

Formato – Size
A4

Impianto – Plant
AUTORIMESSA DELLA FORTEZZA

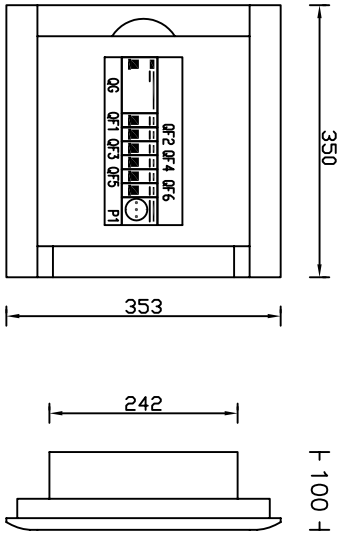
Scala – Scale
/

Oggetto – Object
QUADRO LUCE FM WC DONNE

Foglio
Sheet 1
di
of 9

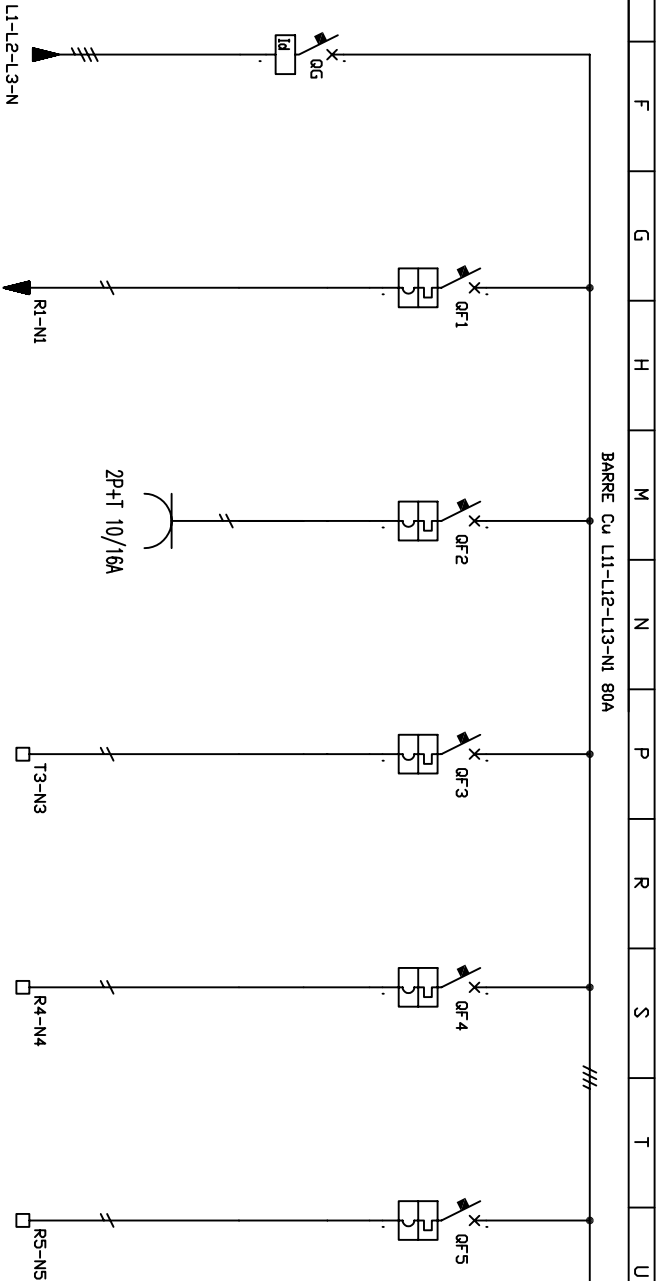
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A B C D E F G H M N P R S T U



ESECUZIONE DA INCASSO
PORTA FRONTALE TIPO
MATERIALE ISOLANTE AUTOESTINGUENTE
CONFORME NORME CEI 50-11 (IEC 695.2.1)
CAPACITA' 12 MODULI
IP_55

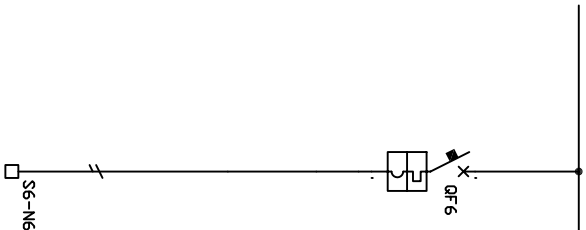
 S.p.a. INDUSTRIA ELETTROTECNICA	FIRENZE MOBILITA'		AUTORIMESSA DELLA FORTEZZA		DISEGNO N. DRAWING no.		REV. N. 1	
	QUADRO LUCE FM WC DONNE				E01171-QWC2		FOGLIO 3 DI 7	
	FRONTE QUADRO							



COLONNA N-SCOMPARTO N.																			
Column n.-cubicle n.																			
SILA UTENZA																			
Utility tag																			
DESCRIZIONE UTENZA																			
Utility																			
POTENZA NOMINALE	CORRENTE NOMINALE		TIPD		TIPD		TIPD		TIPD										
Rated power	Rated current		Type		Type		Type												
INTERUTTORE O SEZIONATORE	TIPD		TIPD		TIPD		TIPD		TIPD										
Circuit breaker or isolator	Type		Type		Type		Type												
FUSIBILI DI POTENZA	TIPD E PORTATA		TIPD		TIPD		TIPD		TIPD										
Power circuit fuses	Type and size		Type		Type		Type												
CONTATTI	TIPD		TIPD		TIPD		TIPD		TIPD										
Contactors	Type		Type		Type		Type												
SGANCIAZIONI	TIPD		TIPD		TIPD		TIPD		TIPD										
Releases	Type		Type		Type		Type												
0	REGOLAZIONE MAGNETICA		SETTAGGIO		SETTAGGIO		SETTAGGIO		SETTAGGIO										
or	Magnetic setting range		Setting		Setting		Setting												
RELE TERMICO	REGOLAZIONE TERMICA		SETTAGGIO		SETTAGGIO		SETTAGGIO		SETTAGGIO										
Thermal relay	Thermal setting range		Setting		Setting		Setting												
TRASDUTTORI (CONVERTITORI) DI MISURA	TIPD		TIPD		TIPD		TIPD		TIPD										
Measuring transducer	Type		Type		Type		Type												
AMPEROMETRO/VOLTMETRO	SCALA		A/V		A/V		A/V		A/V										
Ammeter/voltmeter	Scale		Type		Type		Type												
FUSIBILI AUSILIARI	TIPD E PORTATA		A		A		A		A										
Aux. circuit fuses	Type and size		Type		Type		Type												
RELE DI TERRA	TIPD E REGOLAZIONE		A		A		A		A										
Earth relay	Type and setting		Type		Type		Type												
SEZIONATORE E CONNETTORE USCITA CASSETTO ESTRAIBILE	TIPD		TIPD		TIPD		TIPD		TIPD										
Drawer isolator and terminals	Type		Type		Type		Type												
NUMERO E SEZIONE CAVI mm ²	TIPD		TIPD		TIPD		TIPD		TIPD										
Cable number and cross section mm ²	Type		Type		Type		Type												
CIRCUITO AUSILIARE TIPICO																			
Typical control circuit reference																			
T1			T2			T2			T2										
5G16mmq			3G2,5mmq			3G2,5mmq													
T1			T2			T2			T2										
5G16mmq			3G2,5mmq			3G2,5mmq													
T1			T2			T2			T2										
5G16mmq			3G2,5mmq			3G2,5mmq													
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5G16mmq			3G2,5mmq			3G2,5mmq													
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5G16mmq			3G2,5mmq			3G2,5mmq													
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5G16mmq			3G2,5mmq			3G2,5mmq													
T1			T2			T2			T2										
5G16mmq			3G2,5mmq			3G2,5mmq													

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
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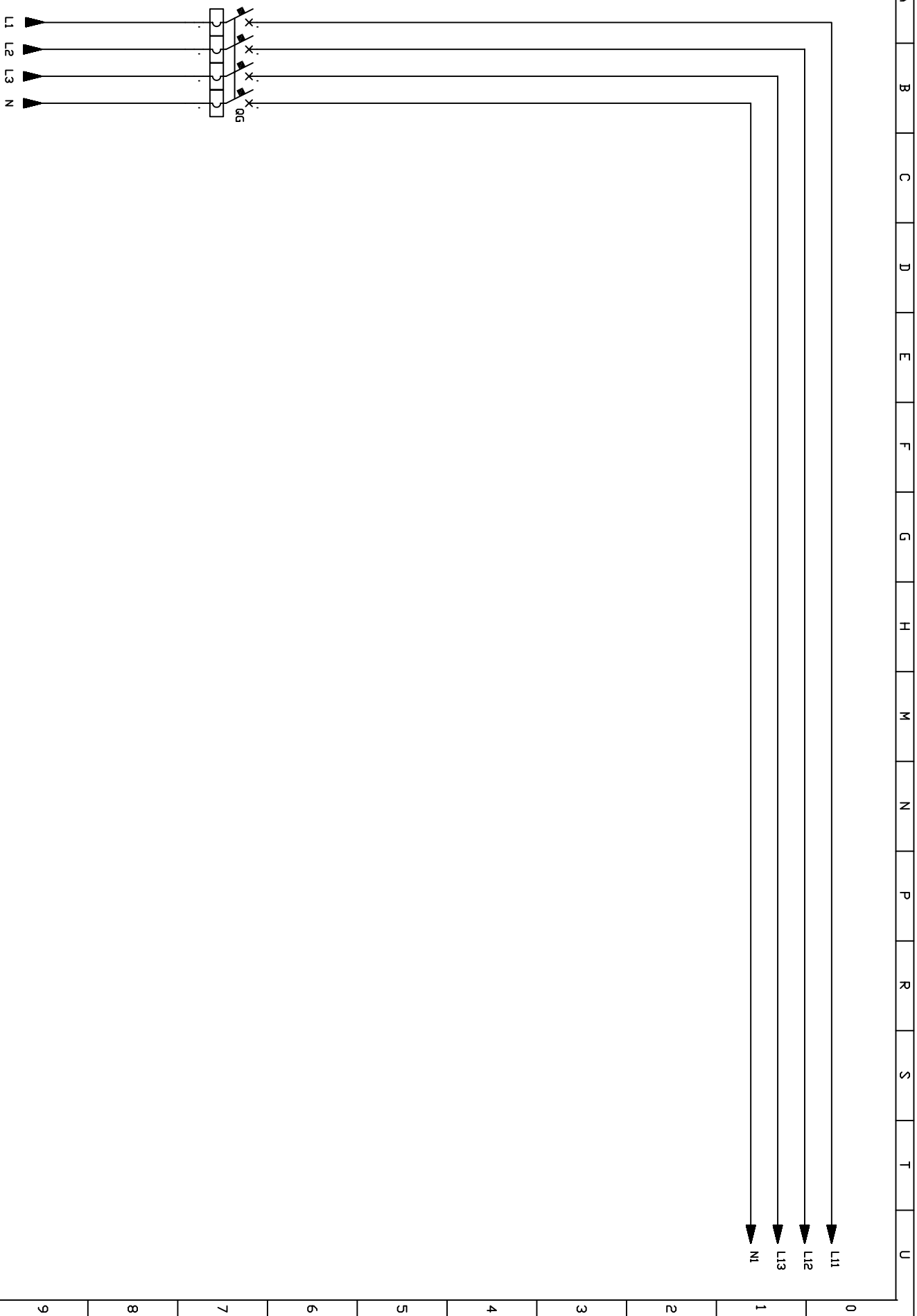
BARRE Cu L11-L12-L13-N1 80A

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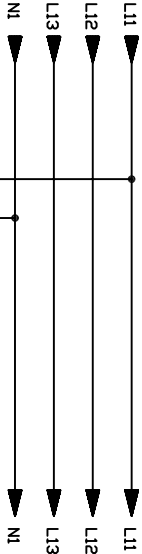
S.p.a.

INDUSTRIA ELETTRONICA

FIRENZE MOBILITA'	AUTORIMESSA DELLA FORTEZZA	DISCEND N. DRAWING no.	REV. N. 1
QUADRO LUCE FM WC DONNE			
SCHEMA UNIFILARE	E01171-QWC2	FOLGIO SHEET	5 7 DI OF



A B C D E F G H M N P R S T U



SOSTITUIRE N CON NUMERO INTERRUTORE
(QFN = QF1)

SOSTITUIRE * CON SIGLA INTERRUTORE
(* / L11 = 1 / L11)

* / L11
* / N12



0
1
2
3
4
5
6
7
8
9

 S.p.a. INDUSTRIA ELETTROTECNICA	FIRENZE MOBILITA'		AUTORIMESSA DELLA FORTEZZA		DISEGNO N. DRAWING no.		REV. N. 1	
	QUADRO LUCE FM WC DONNE				E01171-QWC2		FOGLIO 7 DI 7	
	TIPICO T2						SHEET 7 OF 7	