

COMMITTENTE:

Fondazione Idis
Citta della Scienza Via Coroglio
104 – 80124 Napoli

COMMESSA:

QUADRO:
Quadro Prese di Servizio
(2P+T 16A 230V)

CARATTERISTICHE QUADRO

IMPIANTO A MONTE

TENSIONE [V]	400	FREQ. [Hz]	50
CORRENTE NOM. DEL QUADRO [A]			
Icc PRES. SUL QUADRO [kA]	9,6		
SISTEMA DI NEUTRO	TNS		
DIMENSIONAMENTO SBARRE			
In [A]		Icc [kA]	
CARPENTERIA	METALLICA		
CLASSE DI ISOLAMENTO	IP		

NORMATIVA DI RIFERIMENTO

INTERRUTTORI SCATOLATI	<input checked="" type="checkbox"/> — CEI EN 60947-2
INTERRUTTORI MODULARI	<input checked="" type="checkbox"/> — CEI EN 60947-2
	<input type="checkbox"/> — CEI EN 60898
CARPENTERIA	<input checked="" type="checkbox"/> — CEI EN 61439-2
	<input type="checkbox"/> — CEI 23-48
	— CEI 23-49
	— CEI 23-51



RE.I.M. s.r.l.
Via Nazionale delle Puglie, 176 A
80026 - CASORIA (NA)
Tel./Fax: 081 5845843
e-mail: info@reim-srl.it
e-mail: reimpianisrl@gmail.com


























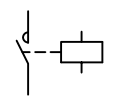
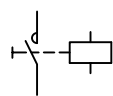
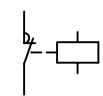
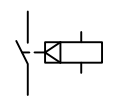



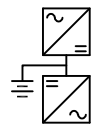

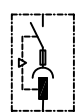



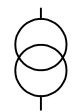

CLIENTE Fondazione Idis

IMPIANTO Schema Unifilare Quadro Prese Servizio (2 poli)

PROGETTO	-	FILE Progetto	Q00.dwg
ARCHIVIO	-	DATA	29/1/2020
DISEGNATORE	P.I. P. Caiazza	PAGINA	1
		TAVOLA	
		REVISIONE	R0.0
		SEGUE	2



LEGENDA SIMBOLI

									
INTERRUTTORE AUTOMATICO	SEZIONATORE	INTERRUTTORE DI MANOVRA/SEZIONATORE	PROTEZIONE TERMICA	PROTEZIONE MAGNETICA	PROTEZIONE DIFFERENZIALE	SALVAMOTORE	ELEMENTO FUSIBILE	TOROIDE	COMANDO MANUALE
									
COMANDO MOTORIZZATO	SGANCIO LIBERO	MANOVRA ROTATIVA BLOCCO/PORTA	INTERBLOCCO	APPARECCHIATURA RIMOVIBILE/ESTRAIBILE	BLOCCO A CHIAVE (BLOCCATO CON APPARECCHIO IN POSIZIONE DI RIPOSO)	BLOCCO A CHIAVE (LIBERO CON APPARECCHIO IN POSIZIONE DI RIPOSO)	CONTATTO AUX (N, NUMERO DI CONTATTI INSTALLATI, IL TRATTEGGIO INDICA QUALE PARTE DELL'APPARECCHIATURA AGISCE SUL CONTATTO)	BOBINA A MINIMA TENSIONE	BOCINA A LANCIO DI CORRENTE
									
COMMUTATORE PER STRUMENTI (VOLTMETRICO/AMPEROMETRICO)	AMPEROMETRO	VOLTMETRO	FREQUENZIMETRO	STRUMENTO INTEGRATORE (CONTATORE)	CONTATTORE CON CONTATTI NO	CONTATTORE CON POSSIBILITA' DI COMANDO MANUALE CON CONTATTI NO	CONTATTORE CON CONTATTI NC	TELERUTTORE (RELE' PASSO/PASSO)	OROLOGIO
									
CREPUSCOLARE	OROLOGIO ASTRONOMIC	GRUPPO DI CONTINUITA' (UPS)	PRESA (SIMBOLO GENERALE)	PRESA CON INTERRUTTORE DI BLOCCO E FUSIBILI	AVVIATORE - SOFT STARTER	VARIATORE DI VELOCITA' (INVERTER)	AVVIATORE STELLA/TRIANGOLO	TRASFORMATORE	LIMITATORE DI SOVRATENSIONE (SPD)

