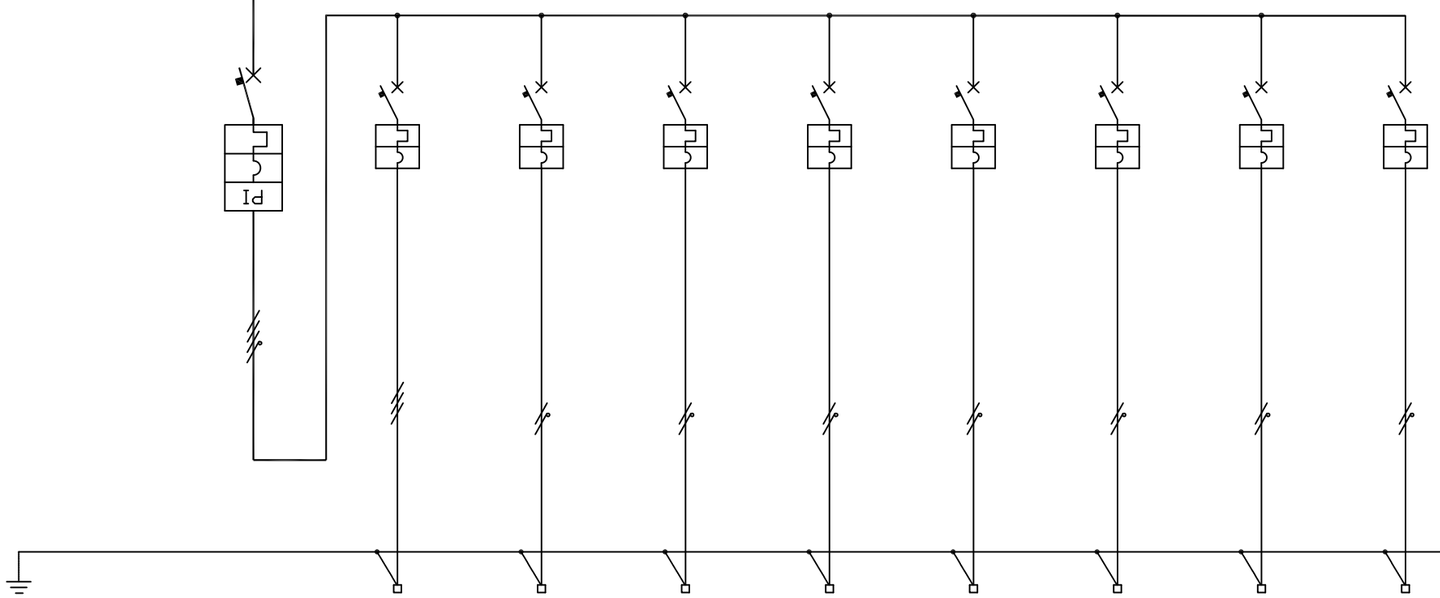
SCHEMA UNIFILARE DI POTENZA

U=230/400V F=50Hz Icc≤5kA

DAL Q. E. G. SECONDARIO
LINEA 6_QE02PS_SEZIONE F. M.



IDENTIF.	DEFINIZIONE >>		–	1	2	3	4	5	6	7	8	9	10	11	12	13
	UNITA' DI MISURA			*INTERRUTTORE GENERALE F. M.*	*PRESE TRIFASE*	*P. F. B*	*LAVATRICE*	*P. F. 1*	*P. F. 2*	*P. F. 3*	*RISERVA*	*RISERVA*				
CARICO	POTENZA NOMINALE	kW	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	CORRENTE DI IMPIEGO	A	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	FATT.DI CONTEMPORANEITA'	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
INTERRUTTORE	MODELLO/TIPO	–	–	MT+ID	MT	MT	MT	MT	MT	MT	MT	MT	–	–	–	–
	POLARITA'	–	–	4P	3P	2P	2P	2P	2P	2P	2P	2P	–	–	–	–
	CORRENTE NOMINALE	A	–	32	20	20	20	20	20	20	20	20	–	–	–	–
	TARATURA Ith/Im	A	–	R32	R20	R20	R20	R20	R20	R20	R20	R20	–	–	–	–
	TARATURA DIFFERENZIALE	A	–	0. 3 – 0. 05	–	–	–	–	–	–	–	–	–	–	–	–
	POT.INT. (23–3 Ics)	kA	–	6	6	6	6	6	6	6	6	6	–	–	–	–
FUSIBILI	POLARITA'	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	PORTATA PORTAFUSIBILI	A	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	TIPO FUSIBILI	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	CORRENTE CONVEN.INTERV.	A	–	–	–	–	–	–	–	–	–	–	–	–	–	–
RELE'	MARCA/(TIPO)	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	POLARITA'	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	PRESTAZIONI	kW	–	–	–	–	–	–	–	–	–	–	–	–	–	–
TRAFO	POTENZA	VA	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	TENSIONE PRIMARIA	V	–	–	–	–	–	–	–	–	–	–	–	–	–	–
	TENSIONE SECONDARIA	V	–	–	–	–	–	–	–	–	–	–	–	–	–	–
CAVI	TIPO	–	NO7V-K	–	NO7V-K	NO7V-K	NO7V-K	NO7V-K	NO7V-K	NO7V-K	–	–	–	–	–	–
	SEZIONE FASE / NEUTRO	mm²	4x(1x10)	–	3x(1x4)	2x(1x4)	2x(1x4)	2x(1x4)	2x(1x4)	2x(1x4)	–	–	–	–	–	–
	SEZIONE TERRA	mm²	1G10	–	1G4	1G4	1G4	1G4	1G4	1G4	–	–	–	–	–	–
	PORTATA DEL CAVO Iz	A	–	–	–	–	–	–	–	–	–	–	–	–	–	–
MORS.	CONDUTTORI	–	L1 L2 L3 N	L1 L2 L3 N	L1 L2 L3 –	L1 – – N	– L2 – N	– – L3 N	L1 – – N	L1 – – N	– L2 – N	– – L3 N	– – – –	– – – –	– – – –	– – – –
	NUMERAZIONE	–	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –	– – – –
LUNGHEZZA LINEA ELETTRICA		m	–	–	–	–	–	–	–	–	–	–	–	–	–	–
CADUTA DI TENSIONE %		%	–	–	–	–	–	–	–	–	–	–	–	–	–	–

CODICE QUADRO :	DATA			Impianto I.N.P.S. SEDE DI ASCOLI PICENO	Titolo QUADRO ELETTRICO GENERALE PIANO SEMINTERRATO QE11PS	PAGINA	2
	DISEGNATORE					DI	3
RISP_NORME: CEI EN 60439-1	NOME-FILE	QUADRI INPS					