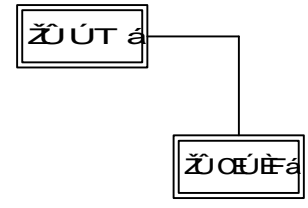


PUTOUOU	
VOUPO	GHE QD
OUOUOZE	I€ P: D
UWOUU	VV

PUUT OOUOUO OUVU
 vAUOUOUU OOUOAUU
 vAUOUOUU OOUOAUU
 OOUOAUU OOUOAUU
 OOUOAUU OOUOAUU



P[{ ^A^A^ aai]		U^ aai [A] [e: q] ^ A [] aai	U^ aai [A] [aeae ^] q A						
O[!^) e A [{ q ae ^ ACD		I€	I€						
V^) • q) ^ A [{ q ae ^ AXD		GHE	GHE						
Q&A A * ! ^ • [A CD		I€	GHE						
Oaa^ cae) • q) ^ A^A^ aai [A D		e€	F€						
Q [{ ae q) ^ A q ^ ae ^ EUOD		F€F€F€F€F€	F€F€F€F€F€						
S^) * @: : ae q ^ ae D		F	HE						
P[{ ae q ^ A q ^ ae ^ q)		O[{ ^ • cae							

	OUOOUO	UUUOOU	E	OOUO ^ • A^ aai [A] [aeae ^] q A e a *
	OUOOUO	OUOOUO	JII	OOUO OOUO OOUO OOUO Ue€
	OUOOUO	OUOOUO		OUOOUO F OUOOUO G
OUOOUO O [] aeae ^) ae q ^ •		OUOOUO		OUOOUO

ÔUT T QVÒP VÒK
OEUÒUÁJQCE

ÔUT T ÒUÙCK
JÏ Î € €

ÛWÖÜUK
Û^ æá[ÁJ[ç^: ã } ^Á [] æ ç^

ÔEÜCEVÒUQVQ PÒÁUWÖÜU

































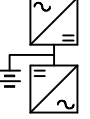







Q ÚOE VU ÁE U P VÒ			
ÒPÒŠ			
VÒPÙQ PÒÁ	á	GHE	QÚOÙE P: á í €
ÔUÛÙÒP VÒP UT	EÖÖSÁWÖÜU ÁE		
Q&ÁUÒUÈUWSÁWÖÜU ÁE		í È	
ÛQVÒT QZQ P ÖWÛU		VV	
ÖQ ÒPÙQ P ÇE	ÒP VU ÁUÓEJÙÒ		
Q ÁE	Q&ÁE ÇE		
ÔEÜÙÒP VÒUQE		T ÖVÖŠŠÖCE	
ÖŠEJUÒÁÖU SÇE	ÒP VU	Q	

P U Ü T ÇE V Q ÇE Q U Q Ò P V U	
Q V Ö Ü W V U Ü Q U Ö C E U Š C E / Q	<input checked="" type="checkbox"/> — òöó p á e j i èš
Q V Ö Ü W V U Ü Ç U Ö W Š C E J Q	<input type="checkbox"/> — òöó p á e j i èš
	<input type="checkbox"/> — òöó p á e j i
ÔEÜÙÒP VÒUQE	<input checked="" type="checkbox"/> — òöó p á f i h u èš
	<input type="checkbox"/> — òöó è i #òöó p á e i èš
	<input type="checkbox"/> — òöó è j #òöó p á e i èš
	<input type="checkbox"/> — òöó è f

	ÖŠP VÒ	ÛUÙÖÖWU	È ÖŠÖ	æ^* Á^ æá[ÁE] æç ^) ç F ZUEE ZÜT æ, *
	Q ÚOE VU	Q] æç ^) ç F ^•	JÏ Î	ÖCE/CE GCE çç F I UOXWQ P Ö €
		ÖWÖÖP ÇE/ÛÙÒ	È UCEQCE	F UÖÖWÖ
			VÖKUSÇE	

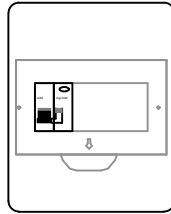


ŠÒÒÒPÖE
ÙQ ÓUŠQ

									
QV00UWVU00E0WUT0E0U	ÙQZ0P0E0U00	QV00UWVU00E0Q T0E0U0X0E0W0Z0P0E0U00	ÙÙU0Z0W0P00Á0ÚT0E0E	ÙÙU0Z0W0P00Á0E0P00N0E0E	ÙÙU0Z0W0P00Á0E0W00P0Z0E0S0	ÙE0X0E0U0V0U00	ÓS0T0P0V0U0E0W0E0S0	V0U0U0E0	ÓUT0E0ÓU0Á0E0W0E0S0
									
ÓUT0E0ÓU0Á0U0U0Z0E0U	Ù0E0ÓW0E0W00U	T0E0U0X0E0U0V0E0Q0E0 ÓS0ÓU0U0V0E0	QV00ÓS0ÓU	QE0U0E0ÓÓP0E0W0U0E0 Ú0U0X0E0S0E0U0V0E0S0	ÓS0ÓU0ÁE0P0E0X0Q0E0S0Ó0E0U0 ÓU0P0ÁE0U0E0ÓÓP0E0W0Á0Á0U0Z0W0P0 Ó0W0U0U0D	ÓS0ÓU0ÁE0P0E0X0Q0E0S0Ó0E0U0P0 QE0U0E0ÓÓP0E0W0Á0Á0U0Z0W0P0Ó0Q0 U0U0U0D	ÓU0P0V0E0U0ÁE0W0P0E0W0T0ÓU0U0Q0 ÓU0P0V0E0W0E0Ú0E0S0E0E0S0 V0E0V0Ó0ÓW0Á0E0W0E0W0E0S0 Ù0E0V0E0Ó0S0E0U0E0ÓÓP0E0W0U0E0 E0W0Ó0Á0W0S0ÓU0P0E0W0U0D	ÓU0P0E0E0E0E0E0E0E0E0U0P0	ÓU0P0E0E0E0E0E0E0E0U0U0P0
									
ÓUT0T0W0E0U00Á0Ú0Á0V0W0T0P0V0Q0 Q0U0S0T0Ó0U0E0W0E0E0U0Ó0U0T0Ó0U0E0U0D	QE0U0ÓU0T0Ó0U0	X0U0S0T0Ó0U0	E0Ú00W0E0Z0E0Ó0U0	Ù0V0W0T0P0V0U0Á0V0Ó0E0U0U00 Q0U0P0V0E0U0U0D	ÓU0P0V0E0U0U0Ó0U0P0ÓU0P0V0E0V0E0P0U	ÓU0P0V0E0U0U0Ó0U0P0Á0U0U0E0S0E0E0 Ó0W0T0E0Ó0U0Á0E0W0E0S0Ó0U0P0 ÓU0P0V0E0V0E0U0	ÓU0P0V0E0U0U0Ó0U0P0ÓU0P0V0E0V0E0P0U	V0S0ÓU0W0U0U0Q0Ó0S0C Ù0E0U0U0E0U0U0D	U0U0S0Ó0W
									
Ó0U0W0Ó0S0E0Ó	U0U0S0Ó0W0ÁE0U0U0P0U0T0E0U	Ó0U0U0U0Á0Ó0U0P0V0E0W0E0E0U0U0D	ÙÙÓ0U0E0P0E0Ó0U0S0Á0E0Ó0E0S0D	ÙÙÓ0E0U0P0Á0V0Ó0U0W0V0U0U0Ó0Q0 ÓS0Ó0U0Á0E0W0E0S0	QE0X0E0U0U0Ó0E0U0E0V0E0V0E0U0	X0E0E0U0U0Ó0Q0Ó0S0Ó0Q0E0 Q0X0U0V0U0D	QE0X0E0U0U0Ó0V0S0E0U0E0Ó0U0S0U	V0E0E0U0T0E0U0U0	Š0E0E0U0U0Ó0Q0U0U0X0E0P0U0P0 Q0U0D

ÓS0P0V0	ÙÙU0Ó0WU	E0	ÓS0	Q0^0A0^0Z0E0[0E0]0E0E0^0]0Á0Z0E0E0Z0U0T0E0E0^0
Q0U0E0VU	QE0P0Q0W	J0I0I0	ÓE0X0E0W0P0Ó	E0
Q0U0E0VU	ÓW0Ó0P0E0U0U0	E0	U0E0Q0E0	F0E0
Q0U0E0VU	Q0U0E0VU		V0E0X0U0S0E0	

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, CON SPORTELLO TRASPARENTE, GRADO DI PROTEZIONE IP65 6 MODULI DIN

–LE DIMENSIONI DELLA CARPENTERIA SONO INDICATIVE (LA LARGHEZZA DOVRA' COMUNQUE ESSERE COORDINATA CON LO SPAZIO A DISPOSIZIONE);

DIMENSIONI APPROSSIMATIVE
160X200x160mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE DOVRA' VERIFICARE LA DISSIPAZIONE TERMICA DEL QUADRO IN RELAZIONE ALLE APPARECCHIATURE SCELTE

CLIENTE

IMPIANTO Appartamenti Apes

PROGETTO

ARCHIVIO

DISEGNATORE

- FILE qe app livello 1 - rev01 [Q00] [QPM].dwg

DATA 22/10/2018 REVISIONE 0

- PAGINA 4 SEGUE

TAVOLA

OUT T QVOPVOK
OEJOUAJUCE

OUT T OUUEK
JI I E €

UWOUUK
U^ ae:[A] ae^ } d A

OEJOUVUOVOPOUWOU

Q UOVU A U PVO ZUT a			
VOPUOPOA a	GHE	OUUEP: a	I €
OUUOPVOPUT EOUSAWOUUA			
Q&AUOUUWSAWOUUA	GE		
UVOT QOPWUU	VV		
Q OPUPOT OPVUAJUCEUO			
Q A	Q&A		
OEJUOPVUOE			T OVOSSOE
OSUUAOUUSCE OPVU			U

PUUT CEVQOZOUQ OPVU	
QVUUVWVUUAOUCEUSCE/Q	<input checked="" type="checkbox"/> — OOPAEJIEG
QVUUVWVUUA UOWSCEJQ	<input type="checkbox"/> — OOPAEJIEG
	<input type="checkbox"/> — OOPAEIJI
OEJUOPVUOE	<input checked="" type="checkbox"/> — OOPAEIHUEG
	<input type="checkbox"/> — OOPAEI#OOPAEIEE
	<input type="checkbox"/> — OOPAEJ#OOPAEIEE
	<input type="checkbox"/> — OOPAEF

	OSOPVO	UUUOUWU	E OSO	ae^*A^ ae:[A] ae^ } d A ZUEA ZUEA *
		CEJOPQW	JII	OEVCE GEF EEF UOXWUPO €
		OUOPCEUUO	E	UCEQCE F UOUVO
	Q UOVU [] ae^ } d A^		VOKUSCE	

BUVÒ ÓOÙÒ


Ú! Áæ&||^ææ q } ^Ááãã^* } á/Á^|ã] æ çÁ^&•æá } æ^c |æ& } *ã } æáæ çá|Á|æ[|æáã } |{ *^æ Ë
 Š^Áææ|ã æ@Á& æ@Á áææ Á^/Áã^* [Á] [Á^ á q ^Áæ@•cÉ
 Š^Áææ cÁã } •q } ^Á áææ Á [] [Á^ |Á& [] |^•q^Áæ æá^Áæ |áæ&@ÓV/Áãæ } |{ æ |áá } q [Á^ æ
 Š^Á& ||^ } çá áææ Á^/Áçá } çæ q } ^Áæ |áUUÁ } * [Á] q Á |@• [!áá ^ } q Á] /áæ/á /áææ } á [É
 Q! |^•^ } çÁ |{ *^æ Á.Ááæ Á^&] á [Á^Á^*^ } çá |{ ^Ááãã^* } q

È ÓÓÁ Ë
 È ÓÓÆÉ

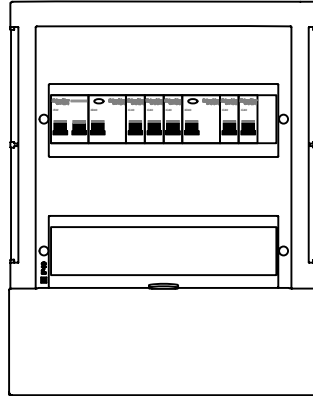
Ö^&ãq } ^Áã] [•æá çá æ] |{ *æ

È T æ |{ *æcÁ |{ ç: q } ^ÁŠQ
 È T æ |{ *æÁ cÁ |{ ç: q } ^ÁŠÙQ
 È T æ |{ *æÁ cÁ |{ ç: q } ^ÁŠÙÓ
 È T æ |{ *æÁ cÁ |{ ç: q } ^ÁŠÙQ

È T æ |{ *æÖÁ ã^ |áæÉÛÉÖÁ
 È T æ |{ *æPÁ ã^ |áæÉÛÉÖÁÆ •Á çá [] &@ÉPÖ

UUBUWU	ÓÓP-VÓ	È ÖŠO æ^Á^æ[Á]æ^ { F'ZUFá ZUCUEá, *
	ÖJOP&W	J I I ÖB/CE G&æ&FI UOX&WPO €
	ÓWÓP&WUÓ	E UCE&CE G UÓÓWÓ
Ö U&WU ç] ææ ^ } çá^•		VOXUSÉ 

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, DA INCASSO
CON SPORTELLO TRASPARENTE, GRADO
DI PROTEZIONE IP40, 24 MODULI DIN.

–LE DIMENSIONI DELLA CARPENTERIA
SONO INDICATIVE (LA LARGHEZZA
DOVRA' COMUNQUE ESSERE
COORDINATA CON LO SPAZIO
A DISPOSIZIONE);

DIMENSIONI APPROSSIMATIVE
380X300x105mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE
DOVRA' VERIFICARE LA DISSIPAZIONE
TERMICA DEL QUADRO IN RELAZIONE
ALLE APPARECCHIATURE SCELTE

CLIENTE

IMPIANTO Appartamenti Apes

PROGETTO

ARCHIVIO

DISEGNATORE

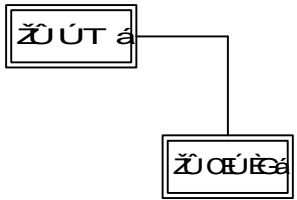
- FILE ge app livello 1 - rev01 [Q01] [QAP].dwg

976 DATA 22/10/2018 REVISIONE 0

- PAGINA 4 SEGUE -

TAVOLA

PUTOAUOOWU		
VOUWPO	GHE	QD
OUOWPZCE	I€	P:D
UWEOOWUU		VV
PUUT OOWOUC OPVU		
UWUOWUO	OOWOAEIIEB	
UWUOWUO	OOWOAEIIEB	
OOWUOWUO	OOWOAEIIEB	



P[{ ^A^A^ aai[U^ aai[A[e: a] ^ A [] } aq e	U^ aai[A[] aae ^] q A						
O[! ^) e A [{ a a ^ A C D		I€	I€						
V^) • a } ^ A [{ a a ^ A X D		GHE	GHE						
Q&A A * ! ^ • [A C D		I€	GE						
Oaa^ aae) • a } ^ A ^ A^ aai[A A D		€€	F€						
Q[! { a a } ^ A a ^ a ^ E P EUOD		F€F€F€F€F€	F€F€F€F€F€						
S^) * @ : : a a ^ a q D		F	HE						
P[! { a a a a i a ^ } q		O[{ ^ • a a e							

	OOWUVO	UUUOOWU	E	OOWUVO	* ^ A^ aai[Aa] aae ^] q A C a , *
		OOPQW	JII	OOWUVO	OOWUVO UEE
		OOWUVO		UOWUVO	UOWUVO G
OOWUVO	O[] aae ^) a q ^ •			UOWUVO	

ÔUT T QVÒP VÒK
 OEÛÒÙÁÛQICE

ÔUT T ÒÙÙØK
 JÏ Î È €









































ÛW0EÛUK
 Û^ æá[ÁÛ[ç^: ã } ^Á [] æ ç^

ÔEÛE VÒÙQVQ PÒÁÛW0EÛU

Q ÚQE VU ÁE U P VÒ	ÒPÒŠ
VÒPÙQ PÒÁ á GHE	QÛÓÙE P: á Í €
ÔUÛÙÒP VÒ P UT E00SA W0EÛU ÁE	
Q&ÁÛÙÒÙE WSA W0EÛU ÁE	Í È
ÛQVÒT QZQ P WÛU	VV
ÔQ ÒPÙQ P ÇE ÒP VU ÁÙQ EÛÙÒ	
Q ÁE	Q&ÁE
ÔEÛÙÒP VÒÙQE	T ÒVQŠŠQCE
ÔŠEÛÙÒÁQ ÛUŠE ÒP VU	Q

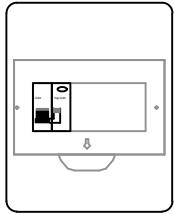
P U Û T ÇE V Q ÇE Q Û Q Ò P V U	
Q V Û Û W V U Û Q Ò ÇE U Š ÇE Q	<input checked="" type="checkbox"/> — ÒÇQ P Á E J I ÈŠ
Q V Û Û W V U Û Ç U Ò W Š ÇE J Q	<input type="checkbox"/> — ÒÇQ P Á E J I ÈŠ
	<input type="checkbox"/> — ÒÇQ P Á E J I
ÔEÛÙÒP VÒÙQE	<input checked="" type="checkbox"/> — ÒÇQ P Á F I H ÈŠ
	<input type="checkbox"/> — ÒÇQ È I # ÒÇQ P Á E I ÈŠ
	<input type="checkbox"/> — ÒÇQ È J # ÒÇQ P Á E I ÈŠ
	<input type="checkbox"/> — ÒÇQ È F

ŠÒÒÒPÖE
ÙQ ÓUŠQ

									
QV00UWVU00E0WUT0E0U	ÙQZ0P0E0U00	QV00UWVU00E0Q T0E0U0X0E0W0Z0P0E0U00	ÙÙU0Z0W0P00Á0ÚT0E0E	ÙÙU0Z0W0P00Á0E0P00N0E0E	ÙÙU0Z0W0P00Á0E0W00P0Z0E0S0	ÙE0X0E0U0V0U00	ÓS0T0P0V0U0E0W0E0S0	V0U0U0E0	ÓUT0E00U0Á0E0W0E0S0
									
ÓUT0E00U0Á0U0U0Z0E0U	Ù0E00W0E0W00U	T0E0U0X0E0U0V0E0Q0E0 ÓS0Ó0U0U0V0E0	QV00Ó0U00	QE0U0E0Ó0P0E0W0E0 Ú0U0X0E0S0E0U0V0E0S0	ÓS0Ó0U0Á0P0E0X0Q0S0U0Ó0E0U0 ÓU0Á0E0U0E0Ó0P0W0Á0Á0U0Z0W0P0 Ó0W0U0U0	ÓS0Ó0U0Á0P0E0X0Q0S0W00U0Á0U0 QE0U0E0Ó0P0W0Á0Á0U0Z0W0P00Q0 U0U0U0	ÓU0P0V0E0U0Á0P0E0W0T0ÓU0Á0Q0 ÓU0P0V0E0U0Á0P0E0W0E0S0E0S0 V0E0V0Ó0Q0W0Á000E0W0E0S0 Ù0E0V0E0Ó0S0E0U0E0Ó0P0E0W0E0 E0W0Ó0Á0W0S0U0P0E0W0U0	ÓU0P0E0E0E0E0E0E0E0U0P0	ÓU0P0E0E0E0E0E0W0U0U0P0
									
ÓUT0W0E0U00Á0U0Á0U0W0T0P0V0 Q0U0S0T00U0E0W0E0E0U00U0T00U0E0U0	QE0U00U00N0U	XUŠ0T00N0U	E000W0E0Z0E00N0U	ÙÙU0W0T0P0V0Á0V0Ó0E0U00 Q0U0P0V0E0U00	ÓU0P0V0E0U00Á0P0E0U0P0V0E0N0E0U	ÓU0P0V0E0U00Á0P0E0U0U0E0Q0E0 Ó00U0T0E00U0Á0E0W0E0S00U0P0 ÓU0P0V0E0N0E0U	ÓU0P0V0E0U00Á0P0E0U0P0V0E0N0E0U	V0S0Ó0U0W0U00Á0Q0S0C Ù0E0U0E0U0U0	U0U0Š00W
									
Ó0U0W00S0E00	U0U0Š00W0Á0E0U0P0U0T0U	ÓU0U0U0Á00U0P0V0E0W0E0E0U0	ÙÙ0U0E0Q0E00U0Š00P00E0S0D	ÙÙ00E0U0P0Á0V00U0W0U00Á0Q0 ÓS0Ó0U0Á0E0W0E0S0Q	QEX0E0U00Á0E0U0E0V0E0N0U0	X0E0E0U00Á0Q0Ó0U00Q0E0 Q0X0U00U0D	QEX0E0U00Á0V0S0S0E0U0E00U0ŠU	V0E0E0U0T0E0U00	Š0E0E0U00Á0Q0E0U0X0E0P0U0P0 Q0U0D

ÓS0P0V0	ÙÙU0Ó0WU	E0	ÓS0	Q0^0A0^0Z0E0[0E0]0E0E0^0]0E0Z0E0E0Z0UT0E0E0^0
Q0U0E0VU	QE0P0Q0W	J0I0I0	ÓE0X0E0	Q0E0E0E0E0I0
Q0U0E0VU	ÓW0Ó0P0E0U00	E0	Ù0E0Q0E0	F0E0
Q0U0E0VU	Q0U0E0VU		V0E0U0S0E0	

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, CON SPORTELLO TRASPARENTE, GRADO DI PROTEZIONE IP65 6 MODULI DIN

–LE DIMENSIONI DELLA CARPENTERIA SONO INDICATIVE (LA LARGHEZZA DOVRA' COMUNQUE ESSERE COORDINATA CON LO SPAZIO A DISPOSIZIONE);
DIMENSIONI APPROSSIMATIVE 160X200x160mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE DOVRA' VERIFICARE LA DISSIPAZIONE TERMICA DEL QUADRO IN RELAZIONE ALLE APPARECCHIATURE SCELTE

	CLIENTE		PROGETTO	-	FILE	qe app livello 1 - rev01 [Q00] [QPM].dwg	
		ARCHIVIO	976	DATA	22/10/2018	REVISIONE	0
		DISEGNATORE		-	PAGINA	4	SEGUE
	IMPIANTO	Appartamenti Apes				TAVOLA	
					—————	—————	

ÔUT T QVÒP VÒK
OEÛÒÙÁÛQICE

ÔUT T ÒÙÙØK
JÏ Î È €

ÛWÖÜUK
Û^v æi[ÁE] ææ ^} d ÁG

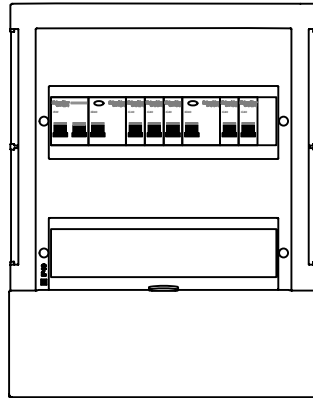
ÔEÛCEVÒÙQVQ PÒÁUWÖÜU

Q ÚOE VU ÁE U P V Ò ZÛT á			
VÒPÙQ PÒÁ á	GHE	QÛÒÙE P: á	í €
ÔUÛÙÒP VÒP UT	EÖÖSÁWÖÜU ÁE		
Q&ÁÛÒÙE ÁWÖÜU ÁE			GÈ
ÛQVÒT QZÖP ÖWÛU			VV
ÖQ ÒPÙQ PCE ÒP VU ÁÛÖEÛÙÒ			
Q ÁE	Q&ÁE		
ÔEÛÙÒP VÒÙQE			T ÒVÖSSÖQE
ÖSCEÛÙÒÖQÛUSCE ÒP VU			Q

P U Û T CE V Q Z Ö Q Û Q Ò P V U	
Q V Ò Û W V U Û Q Ò C E U S C E / Q	<input checked="" type="checkbox"/> — òöðpá€j i Ë
Q V Ò Û W V U Û Q U Ö W S C E / Q	<input type="checkbox"/> — òöðpá€j i Ë
	<input type="checkbox"/> — òöðpá€ i j i
ÔEÛÙÒP VÒÙQE	<input checked="" type="checkbox"/> — òöðpá€ f i h Ë
	<input type="checkbox"/> — òöðpá€ i # òöðpá€ i e Ë
	— òöðpá€ j # òöðpá€ i e Ë
	— òöðpá€ f

	ÖSÖP V Ò	ÛÙÙÖÖWU	E ÖSÖ æ^* Á' æi[ÁE] ææ ^} d ÁG ZÜCEÜEÄ *
		CEÛÖP QW	JÏ Î ÖCE CE E E E F UOXQW P Ò €
		ÖQÛÖP CE U Û Ò	E UCEÖCE F UÖÖW Ò
	Q ÚOE VU Q] ææ ^} Q Û ^•	VÖKUSCE	

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, DA INCASSO
CON SPORTELLO TRASPARENTE, GRADO
DI PROTEZIONE IP40, 24 MODULI DIN.

–LE DIMENSIONI DELLA CARPENTERIA
SONO INDICATIVE (LA LARGHEZZA
DOVRA' COMUNQUE ESSERE
COORDINATA CON LO SPAZIO
A DISPOSIZIONE);

DIMENSIONI APPROSSIMATIVE
380X300x105mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE
DOVRA' VERIFICARE LA DISSIPAZIONE
TERMICA DEL QUADRO IN RELAZIONE
ALLE APPARECCHIATURE SCELTE

CLIENTE

IMPIANTO Appartamenti Apes

PROGETTO

ARCHIVIO

DISEGNATORE

- FILE ge app livello 1 - rev01 [Q01] [QAP].dwg

976 DATA 22/10/2018 REVISIONE 0

- PAGINA 4 SEGUE -

TAVOLA

OUT T QVOPVOK
OEJOUAJUCE

OUT T OUUEK
JI I E €

































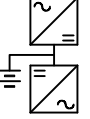

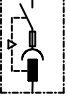



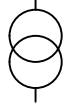

UW00UK
U^ aa:[AJ:[c^: q } ^AT [] ca} c^

OEJUEV00UQVOP0AVW00U

Q UOE VU AEA UPVO
OPOS
VOPUQPOA á GHE OJOUAEP: á I €
OUUOPVOPUT E00SAW00U AEA
Q&AJUOUUWSAUW00U AEA I E
UVOT QOOPWUU VV
QQ OPUPCE OPVU AJUCEJUO
Q AEA Q&A AEA
OEJUOPV0UE T ONOESS0CE
OSCEJUO OCAUSCE OPVU W

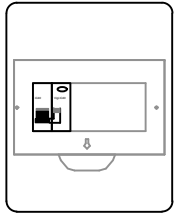
PUUT CEVQCEQAUCOUC OPVU
QV00UWVUUCUOCEUSCE/Q <input checked="" type="checkbox"/> — 000PAEJI E
QV00UWVUUCUOWSCE/Q <input type="checkbox"/> — 000PAEJI E
<input type="checkbox"/> — 000PAEJI
OEJUOPV0UE <input checked="" type="checkbox"/> — 000PAFIH E
<input type="checkbox"/> — 000HEI #000PAEIEE
<input type="checkbox"/> — 000HEJ#000PAEIEE
<input type="checkbox"/> — 000HEF

ŠÒÒÒPÖE
ÙQ ÓUŠQ

									
QV00UWVU00E0WUT0E0U	ÙQZ0P0E0U00	QV00UWVU00E0Q T0E0U0X0E0W0Z0P0E0U00	ÙÙU0Z0W0P00Á0ÚT0E0E	ÙÙU0Z0W0P00Á0E0P00N0E0E	ÙÙU0Z0W0P00Á0E0W00P0Z0E0S0	ÙE0X0E0U0V0U00	ÓS0T0P0V0U0E0W0E0S0	V0U0U0E0	ÓUT0E0ÓU0Á0E0W0E0S0
									
ÓUT0E0ÓU0Á0U0U0Z0E0U	Ù0E0ÓW0E0W00U	T0E0U0X0E0U0V0E0Q0E0 ÓS0ÓU0U0V0E0	QV00ÓS0ÓU	QE0U0E0ÓÓP0E0W0U0E0 Ú0U0X0E0S0E0U0V0E0S0	ÓS0ÓU0ÁE0P0E0X0Q0E0S0Ó0E0U0 ÓU0P0E0U0E0ÓÓP0E0W0Á0Á0U0Z0W0P0 Ó0W0U0U0D	ÓS0ÓU0ÁE0P0E0X0Q0E0S0Ó0E0U0P0 QE0U0E0ÓÓP0E0W0Á0Á0U0Z0W0P0Ó0Q0 U0U0U0D	ÓU0P0V0E0U0ÁE0W0P0E0W0T0ÓU0U0Q0 ÓU0P0V0E0U0ÁE0U0V0E0S0E0E0S0 V0E0V0Ó0ÓW0Á0E0W0E0W0E0S0 Ù0E0V0E0Ó0S0E0U0E0ÓÓP0E0W0U0E0 E0W0Ó0Á0W0S0ÓU0P0E0W0U0D	ÓU0P0E0E0E0E0E0E0E0E0U0P0	ÓU0P0E0E0E0E0E0W0U0U0P0
									
ÓUT0T0W0E0U00Á0Ú0Á0V0W0T0P0V0Q0 Q0U0S0T0Ó0U0E0W0E0E0U0Ó0U0T0Ó0U0E0U0D	QE0U0ÓU0T0Ó0U0	XUŠ0T0Ó0U0	E0Ó0W0E0Z0E0Ó0U0	Ù0V0W0T0P0V0U0ÁE0V0Ó0E0U00 Q0U0P0V0E0U00D	ÓU0P0V0E0U00Á0U0P0U0P0V0E0V0E0P0U	ÓU0P0V0E0U00Á0U0P0Á0U0U0E0S0E0E0 Ó0W0T0E0Ó0U0Á0E0W0E0S0Ó0U0P0 ÓU0P0V0E0V0E0U0	ÓU0P0V0E0U00Á0U0P0U0P0V0E0V0E0P0U	V0S0ÓU0W0U00Á0Q0Ó0S0C Ù0E0U0E0U0U0D	U0U0Š0ÓW
									
Ó0U0W0Ó0E0	U0U0Š0ÓW0ÁE0U0U0P0T0E0U	Ó0U0U0U0Á0U0P0V0E0W0E0E0U0D	ÙÙÓ0E0Q0E0Ó0U0Š0Ó0E0W0E0S0D	ÙÙÓ0E0Q0E0P0ÁE0V0Ó0U0W0V0U00Á0Q0 ÓS0Ó0U0Á0E0W0E0S0Q	QE0X0E0U00Á0E0U0E0V0E0V0E0U0	X0E0E0U00Á0Q0Ó0U0Ó0W0E0 Q0X0U0V0U0D	QE0X0E0U00Á0V0S0S0E0U0E0Ó0U0Š0U	V0E0E0U0T0E0U00	Š0E0Q0E0U00Á0Q0U0U0X0E0P0U0P0 Q0U0D

ÓS0P0V0	ÙÙU0Ó0WU	E0 ÓS0	Q0^0A0^0Z0E0[0E0]0E0E0^0	Q0Á0Z0E0E0Z0UT0E0E0^0
Q0U0E0VU	QE0P0Q0W	J0I0I0	Q0E0X0E0W0P0	U0X0W0P00 €
Q0U0E0VU	ÓW0Ó0P0E0U00	E0	U0E0Q0E0	F0E0 U0Ó0W0
Q0U0E0VU	Q0E0E0E0^0		V0E0U0S0E0	

**TOPOGRAFICO
APPARECCHIATURA**



CENTRALINO IN RESINA, CON SPORTELLO TRASPARENTE, GRADO DI PROTEZIONE IP65 6 MODULI DIN

–LE DIMENSIONI DELLA CARPENTERIA SONO INDICATIVE (LA LARGHEZZA DOVRA' COMUNQUE ESSERE COORDINATA CON LO SPAZIO A DISPOSIZIONE);
DIMENSIONI APPROSSIMATIVE 160X200x160mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE DOVRA' VERIFICARE LA DISSIPAZIONE TERMICA DEL QUADRO IN RELAZIONE ALLE APPARECCHIATURE SCELTE

	CLIENTE	PROGETTO	-	FILE	qe app livello 1 - rev01 [Q00] [QPM].dwg			
	IMPIANTO	Appartamenti Apes	ARCHIVIO	976	DATA	22/10/2018	REVISIONE	0
			DISEGNATORE	-	PAGINA	4	SEGUE	-
				TAVOLA	_____			

ÔUT T QVÒP VÒK
OEÛÒÙÁÛQICE

ÔUT T ÒÙÙOEK
JÏ Î € €

ÛW0EÛUK
Û^ æa|[ÁE] ææ ^} d ÁH

ÔEÛE/VÒÙQVQ PÒÁÛW0EÛU

Q ÚOE VU ÁE U P VÒ ŽÛT á
VÒPÙQ PÒÁ á GHE QÛÓÙE P: á Í €
ÔUÛÙQ P VÒ P UT E00SA W0EÛU ÁE
Q&ÁÛÙÒÙEÛSÁ W0EÛU ÁE GÈ
ÛQVÒT QZQ P WÛU VV
ÔQ ÒPÙQ P QET ÒP VU ÁÙO EÛÙÒ Q ÁE Q&ÁE
ÔEÛÙQ P VÒÙQE T ÒVQSSQICE
ÔSCEÛÙÒÁQÛUSCE ÒP VU Q

P UÛT CE/QCE/Q ÛÙQ ÒP VU
Q VÒÛÛWVUÛÙOCEUŠCE/Q <input checked="" type="checkbox"/> — ÒOQ P ÁE JI ÈS
Q VÒÛÛWVUÛÙQ UŒSCEÛQ <input type="checkbox"/> — ÒOQ P ÁE JI ÈS
<input type="checkbox"/> — ÒOQ P ÁE JI
ÔEÛÙQ P VÒÙQE <input checked="" type="checkbox"/> — ÒOQ P ÁE FI HU ÈS
<input type="checkbox"/> — ÒOQ P ÁE JI ÒOQ P ÁE ÈE
<input type="checkbox"/> — ÒOQ P ÁE JI ÒOQ P ÁE ÈE
<input type="checkbox"/> — ÒOQ P ÁE F

	ÔSOPVÒ	ÛÙÙOÓWU	E	OSO æ^* Á^ æa [ÁE] ææ ^} d ÁH ZUEfá ZUCEUEE, *
		CEÛOPQW	JÏ Î	OE/CE GCE ECEFI UOXQW P Ó €
		ÔWÓOPCEUÙÒ	E	UCEQCE F UÓO WÓ
	Q ÚOE VU Q] ææ ^} Q ÁE ^•			VQKUSCE




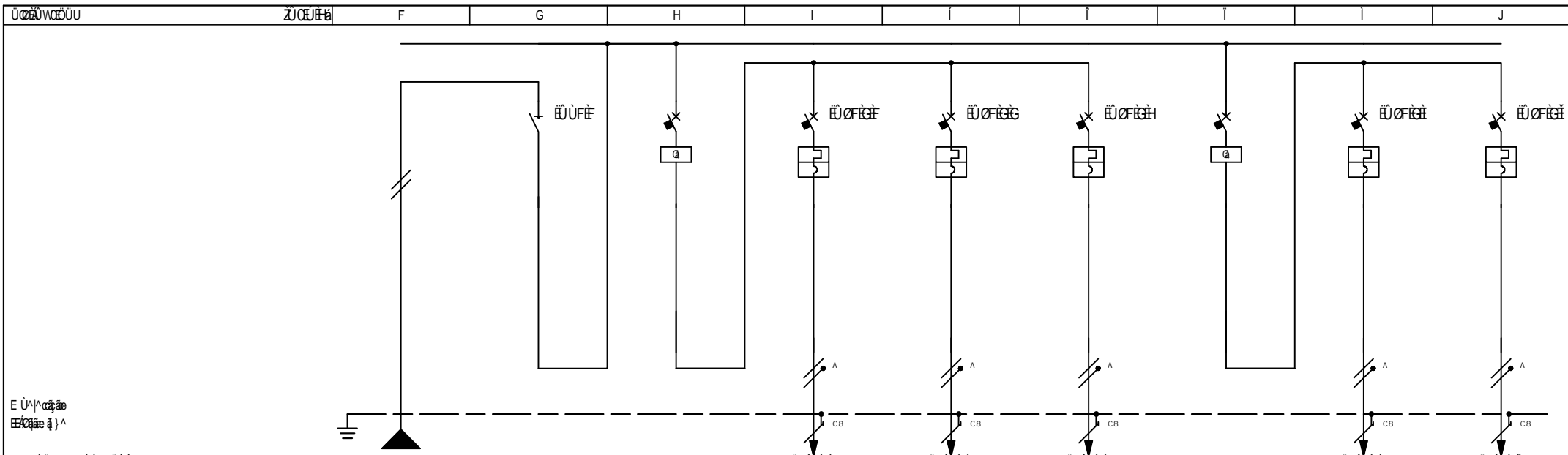
BUVO OUO

U^!Aae&||^caae q } ^A^Aa^* } A^A^|a&] ae ca^Q^&•aaA } aa^c |ae& } *a } caaeac ca^|A|aa[|aeaa&|| *^aE
 S^Aaeae^|a ca@A^& } @A^a^A^ |Aa^* } [A] [A^A q a ^Aa@•cE
 S^Aae^c^Aa^ } •q } ^A^a^A^ [] [A^ |^A& [] |^•q^Aa^ } ca^A^ae |Aae&@OV^A^ae q |{ ae |Aa^|q |A^ae
 S^A& ||^ } ca^a^A^ |Aa^ } ce q } ^A^ |A^UUA^ } * [] [A] q A^ |@• [|a^ ^ } q A^ |A^ae^ |A^ } a [E
 Q^ |^•^ } c^A^ | *^aE A^A^a^ |A^&] a [A^A^*^ } ca^ |{ ^A^A^ |a^ } q

- E OOA | E
- E OOC | E
- O^&|a^q } ^Aa^] [•aa^A^] [*a
- E T A^ [| * A^c^A^ | c: q } ^A^SQ
- E T A^ [| * A^c^A^ | c: q } ^A^SUQ
- E T A^ [| * A^c^A^ | c: q } ^A^SUO
- E T A^ [| * A^c^A^ | c: q } ^A^SUQ

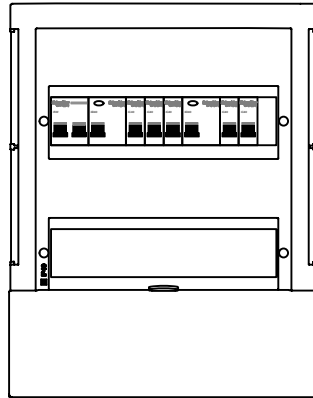
E T A^ [| * A^O^A^ a^ | a^A^E^U^E^O^A^O
 E T A^ [| * A^P^A^ a^ | a^A^E^U^E^O^A^E^A^ •A^ @A^ [] &@E^P^O

	OUO=VO	U0U000U	E	OZO	ae^A^aa^ A^ ae^ } q A^ZU^a^ZUCUEH^ *
		OUOPQU	J I I	OBYCE	G@E@E^FI UOXWUPO €
		O@OOP@U0U	E	UCED@CE	G UOOVO
U0U0U	Q] caae ^ } ca^ ^•			VOXUSCE	



Πολυφασικό σύστημα τροφοδοσίας			Φάση F			Φάση G			Φάση H			Ουδέτο I			Ουδέτο J		
Περιγραφή συστήματος																	
Υπόστασις			Πλάτος			Πλάτος			Πλάτος			Πλάτος			Πλάτος		
Λογισμικό υπολογισμού																	
Παραμέτρους (πλάτος, μήκος, ύψος)																	
Αποτελέσματα υπολογισμού																	
Συμπεράσματα																	
Πρόσθετες πληροφορίες																	

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, DA INCASSO
CON SPORTELLO TRASPARENTE, GRADO
DI PROTEZIONE IP40, 24 MODULI DIN.

–LE DIMENSIONI DELLA CARPENTERIA
SONO INDICATIVE (LA LARGHEZZA
DOVRA' COMUNQUE ESSERE
COORDINATA CON LO SPAZIO
A DISPOSIZIONE);

DIMENSIONI APPROSSIMATIVE
380X300x105mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE
DOVRA' VERIFICARE LA DISSIPAZIONE
TERMICA DEL QUADRO IN RELAZIONE
ALLE APPARECCHIATURE SCELTE

CLIENTE

IMPIANTO Appartamenti Apes

PROGETTO

ARCHIVIO

DISEGNATORE

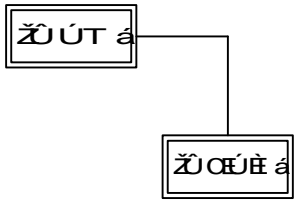
- FILE ge app livello 1 - rev01 [Q01] [QAP].dwg

976 DATA 22/10/2018 REVISIONE 0

- PAGINA 4 SEGUE -

TAVOLA

PUTÓÁÚÚÓÐWU	
VÓÞWÓÞÓ	GHE QD
ÓÚÓÚWÓÞZE	í€ Ø: D
ÚÓVÉÓÓWÚU	VV
ÞUÚT ÓÓÓÓÓÓÓÓÓÓ	
ÓVÁÓÓÓÓÓÓÓÓÓÓ	ÓÓÓÓÓÓÓÓÓÓ
ÓVÉÓÓÓÓÓÓÓÓÓÓ	ÓÓÓÓÓÓÓÓÓÓ
ÓÓÓÓÓÓÓÓÓÓ	ÓÓÓÓÓÓÓÓÓÓ



P[{ ^Á^Í^~ æá: [Ú~ æá: [Á: [e: [á: [] } æá: [Ú~ æá: [Á: [ææ: [] } á: [
Ó[{ !^ } e^ Á [{ á æ^ Á C E	I€	I€							
V^ } • á } ^ Á [{ á æ^ Á X D	GHE	GHE							
ÓÓÓÓ Á * ! ^ • [Á C E	í€	í€							
Óæ~ ææ } • á } ^ Á^ Á^ æá: [Á C D	€€	F€							
Ó[{ æ á } ^ Á^ Á^ ææ^ E U O D	F€F€F€F€F€F€	F€F€F€F€F€F€							
S^ } * @: : æá^ æá^ C D	F	HE							
P[{ æá^ Á^ í^ }]	Ó[{ ^• ææ								

ÓÓÓÓÓÓÓÓÓÓ	ÚÚÚÓÓÓÓÓ	E	ÓÓÓÓÓÓÓÓÓÓ	*
	ÓÓÓÓÓÓÓÓ	J I I	ÓÓÓÓÓÓÓÓ	ÓÓÓÓÓÓÓÓ
	ÓÓÓÓÓÓÓÓÓÓ		ÓÓÓÓÓÓÓÓ	F
ÓÓÓÓÓÓÓÓÓÓ	ÓÓÓÓÓÓÓÓÓÓ		ÓÓÓÓÓÓÓÓÓÓ	G

ÔUT T QVÒP VÒK
 OEÛÒÙÁÛQICE

ÔUT T ÒÙÙØK
 JÏ Î È €







































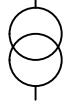

ÛW0EÛUK
 Û^ æá[ÁÛ[ç: ã } ^Á [] æ ç ^

ÔEÛE VÒÙQVQ PÒÁÛW0EÛU

Q ÚQE VU ÁE U P VÒ	ÒPÒŠ
VÒPÙQ PÒÁ á GHE	QÛÓÙE P: á Í €
ÔUÛÙÒP VÒ P UT E00SA W0EÛU ÁE	
Q&ÁÛÒÙE ÛSÁ W0EÛU ÁE	Í È
ÛQVÒT QZQ P ÖWÛU	VV
ÖQ ÒP ÛQ P ÇE ÒP VU ÁÛQ EÛÙÒ	
Q ÁE	Q&ÁE
ÔEÛÙÒP VÒÙQE	T ÒVQŠŠQCE
ÔŠEÛÙÒÁQ ÛSÇE ÒP VU	Q

P U Û T ÇE V Q ÇE Q Á Q Û Q Ò P V U	
Q V Û Û W V U Û Q Û ÇE V Š ÇE Q	<input checked="" type="checkbox"/> — ÒÇQ P Á E J I ÈŠ
Q V Û Û W V U Û Ç U Ö W Š ÇE J Q	<input type="checkbox"/> — ÒÇQ P Á E J I ÈŠ
	<input type="checkbox"/> — ÒÇQ P Á E J I
ÔEÛÙÒP VÒÙQE	<input checked="" type="checkbox"/> — ÒÇQ P Á F I H ÈŠ
	<input type="checkbox"/> — ÒÇQ È I # ÒÇQ P Á E I ÈŠ
	<input type="checkbox"/> — ÒÇQ È J # ÒÇQ P Á E I ÈŠ
	<input type="checkbox"/> — ÒÇQ È F

ŠÒÒÒÞÖÆ
 ÛŒ ÓÚŠŒ

									
ΦΥΘΥΥΥΥΥΘΑΨΥΥΤΩ	ÛŒΩÞΩ	ΦΥΘΥΥΥΥΥΘΑΨΥΥΤΩ ΤΩΥΥΥΥΥΥΥΥΥΥ	ÛΥΥΥΥΥΥΥΥΥΥΥΥΥΥ	ÛΥΥΥΥΥΥΥΥΥΥΥΥΥΥ	ÛΥΥΥΥΥΥΥΥΥΥΥΥΥΥ	ÛΥΥΥΥΥΥΥΥΥΥ	ΩΨΩÞΩΥΥΥΥΥΥΥ	ΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ
									
ΩΥΥΥΥΥΥΥΥΥΥ	ÛΩÞΩΥΥΥΥ	ΤΩΥΥΥΥΥΥΥΥΥΥ ΩΥΥΥΥΥΥΥΥΥ	ΦΥΘΥΘΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ ΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ
									
ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΧΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ
									
ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ	ΩΥΥΥΥΥΥΥΥΥΥ

	ΩΨΩÞΩ	ÛΥΥΥΥΥΥ	ΩΨΩÞΩ	ΩΨΩÞΩ
	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ
	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ	ΩΥΥΥΥΥ

PUVÒ ÓOÛÒ

Ú^! Áæ& || ^ææ q } ^Áæãã^* } ã^Á^ |ã] æ çÁ^ ^æ•æã } ã^æ |æ& } *ã } æãææ çÁ |ã |ææ |æããã | *^æ È
Š^ Áæææ |ã æ@Á^ & æ@Á^ áææ Á^ |Á^ } [Á] [Á^ Á^ q q ^ Áæ@ • ç È
Š^ Áææ ç Áæ) • q } ^Á^ áææ Á [] [Á^ ^ | ^ Á [] | ^ • q ^ Áæ æ ç ^ Áæ æ |ãææ&@ÓV^ Áæ æ q | { æ |ãææ | q | Áæ ^æ
Š^ Á [] | ^ } çæ áææ Á^ | Áæ q) çæ q } ^ Áæ |ãUUAÆ } * [Á] q Á | @ • [!ã^ ^ } q Á | Áææ | á / ææææ } á [È
QÁ | ^ • ^ } çÁ | * ^æ Á^ áææ Á^ &] á [Á^ Á^ * ^ ^ } çÁ | { ^ Áæáá q) q

È ÒÓÁ | È

È ÒÓÆ | È

Ö • & á q } ^ Áæ] [• ææ æ | * æ

È T æ | [* æ ç Á | [ç : q } ^ Áæ

È T æ | [* æ Á ç Á | [ç : q } ^ Áæ

È T æ | [* æ Á ç Á | [ç : q } ^ Áæ

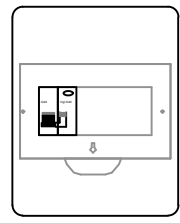
È T æ | [* æ Á ç Á | [ç : q } ^ Áæ

È T æ | [* æ ÓÆ á^ |ãæ ËÛËÓË

È T æ | [* æ PÆ á^ |ãæ ËÛËÓÆ • Á @æ [] æ @ Ë PÖ

ÓÓÖVÖ	U U U O O W U	È	ÓÓÖ	æ^ • Á^ ææ ãæ } çæ ^ } çÁ^ ãææ ÌUUT æ, *
	æ J Ö P æ W	J I I	ÓÖVCE	G æ æ æ F I U O X W U P Ö €
	Ó@ÓÖPæUÛÖ	È	U Ç Ö @ Ç E	G U Ö Ö W Ö
U U Ö V U Ç] ææ ^ } çæ ^ •			V Ö K U S Ç E	

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, CON SPORTELLO TRASPARENTE, GRADO DI PROTEZIONE IP65 6 MODULI DIN

–LE DIMENSIONI DELLA CARPENTERIA SONO INDICATIVE (LA LARGHEZZA DOVRA' COMUNQUE ESSERE COORDINATA CON LO SPAZIO A DISPOSIZIONE);
DIMENSIONI APPROSSIMATIVE 160X200x160mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE DOVRA' VERIFICARE LA DISSIPAZIONE TERMICA DEL QUADRO IN RELAZIONE ALLE APPARECCHIATURE SCELTE

	CLIENTE		PROGETTO	-	FILE	qe app livello 1 - rev01 [Q00] [QPM].dwg	
		ARCHIVIO	976	DATA	22/10/2018	REVISIONE	0
		DISEGNATORE		-	PAGINA	4	SEGUE
	IMPIANTO	Appartamenti Apes				TAVOLA	

ÔUT T QVÒP VÒK
OEÛÒÙÁJQICE


ÔUT T ÒÙÙØK
JÏ Î È €

ÛWÖÜUK
Û^v æi[ÁÇ] ææ ^} ç Á

ÔCEÛCEVÒÙQVQÏPÒÁUWÖÜU

Q ÚOE VU ÁÇ U P V Ò ZÛT á			
VÒPÙQ PÒÁ á	GHE	QÛÓÙE P: á	í €
ÔUÛÙÒP VÒP UT	EÖÖSÁWÖÜU ÁÇ		
Q&ÁJÙÒÙÈUWSÁWÖÜU Á Ç			GÈ
ÛQVÒT ÇZÇ P ÖWÛU			VV
ÖQ ÒPÙQ P ÇE ÒP VU ÁJÓCEÛÙÒ			
Q ÁÇ	Q&Á Ç		
ÔCEÛÙÒP VÒÙQE			T ÒVÖSSÖCE
ÖSCEÛÙÒÁÇU SÇE ÒP VU			Q

P U Û T ÇE V Q Ç Z Ç Á J Q Ò Ò P V U	
Q V Ò Û W V U Û Ç Ò Ç E U S Ç E Q	<input checked="" type="checkbox"/> — ÒÇÇPÁE J I ÈS
Q V Ò Û W V U Û Ç U Ö W S Ç E J Q	<input type="checkbox"/> — ÒÇÇPÁE J I ÈS
	<input type="checkbox"/> — ÒÇÇPÁE J I
ÔCEÛÙÒP VÒÙQE	<input checked="" type="checkbox"/> — ÒÇÇPÁE F I H ÈS
	<input type="checkbox"/> — ÒÇÇE Ì J ÖÇÇPÁE Ì ÈÈ
	<input type="checkbox"/> — ÒÇÇE J ÖÇÇPÁE Ì ÈÈ
	<input type="checkbox"/> — ÒÇÇE F

	ÖSÇP V Ò	ÛÙÙÖÖWU	È ÖSÖ æ^*Á'æi[ÁÇ] ææ ^} ç Á ZÜEá ZÜCEÉ æ, *
		ÇEÛPQW	JÏ Î ÖCE ÇE æ ç F I UOXQWP Ò €
		ÖWÖÖPÇE/ÛÙÒ	È UCEQCE F UÖÖWÖ
Q ÚOE VU Ç] ææ ^} ç Á ^•			VÖKUSÇE 


<p>BUVO OUO</p>

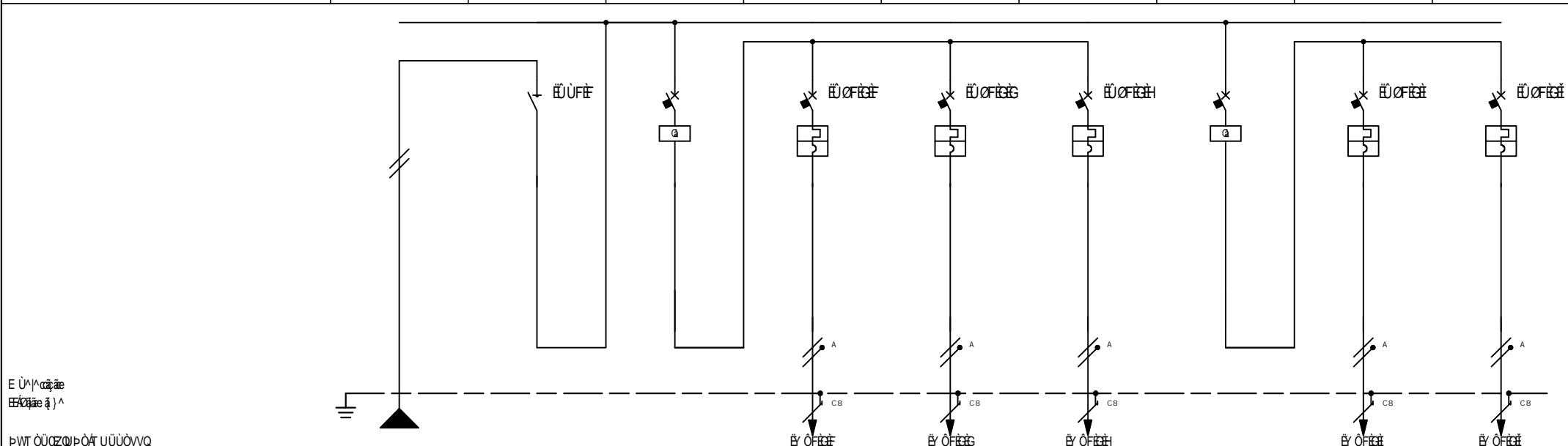
U^!Aae&||^caae q } ^A^aa^* } a^A^|aa] ae ca^ ^&• aaeA } aa^c |aa& } * a } caaeac ca^ |a^|aa[|aa^aa^ |{ *^a^ E
 S^Aaeaa^ | a ca^ ^& } aca^ a^A^ |A^* } [A] [A^A q a ^Aa^•c^E
 S^Aae^ c^A^• q } ^A aae^ A [] [A^ ^|A^& [] |^• q^A^ aca^ ^A^ |aa^aa^&@OV^A^aa^ q |{ aa^ |aa^ | q | A^ a^E
 S^A^ |{ } ca^ aae^ A^ |A^ q } ce q } ^A^ |a^UUA^ } * [A] q A^ |{ a^ a^ } q A^ |{ a^ a^ } a [E
 Q^ |^•^ } c^A^ |{ *^a^ A^ a^ |A^ & } a [A^ A^ *^ } ca^ |{ ^A^ a^ |a^ } q

E OOA | E
 E OOC | E

O^•&a^ q } ^A^ a [] • aa^ aa^ |{ * a
 E T aa^ |{ * aca^ |{ c: q } ^A^ SQ
 E T aa^ |{ * aca^ |{ c: q } ^A^ SUQ
 E T aa^ |{ * aca^ |{ c: q } ^A^ SUO
 E T aa^ |{ * aca^ |{ c: q } ^A^ SUQ

E T aa^ |{ * aca^ |{ aca^ EU^EU^O
 E T aa^ |{ * aca^ |{ aca^ EU^EU^•A^ ca^ [] &@E^PO

	O00PVO	U0U000U	E	O00	aa^•A^ aa^ { aa^ } q A^ ZUEa ZUCUE aa^ *
		UOPQW	J I I	O00/CE	ca^ ca^ { UOXWUPO €
		O0OOP0U0	E	U000/CE	G
U00VU	ca^ { ca^ } ca^ ^•			V0XUSCE	



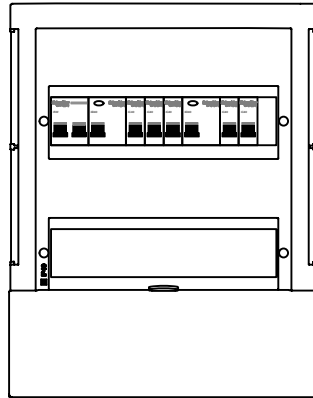
Εικόνα 1: Πολυπλευρωμένη Διαμόρφωση Συστήματος Διακοπή και Απομόνωση

Πολυπλευρωμένη Διαμόρφωση Συστήματος Διακοπή και Απομόνωση		F		G		H		I		J	
Μηχανισμός	Κατάσταση	Μηχανισμός	Κατάσταση	Μηχανισμός	Κατάσταση	Μηχανισμός	Κατάσταση	Μηχανισμός	Κατάσταση	Μηχανισμός	Κατάσταση
Διακόπτης	Ανοικτός	Διακόπτης	Ανοικτός	Διακόπτης	Ανοικτός	Διακόπτης	Ανοικτός	Διακόπτης	Ανοικτός	Διακόπτης	Ανοικτός
Απομονωτής	Κλειστός	Απομονωτής	Κλειστός	Απομονωτής	Ανοικτός	Απομονωτής	Ανοικτός	Απομονωτής	Ανοικτός	Απομονωτής	Ανοικτός
Αναγωγός	Ανοικτός	Αναγωγός	Ανοικτός	Αναγωγός	Ανοικτός	Αναγωγός	Ανοικτός	Αναγωγός	Ανοικτός	Αναγωγός	Ανοικτός

Επιπλέον πληροφορίες και σημειώσεις:

- Όλες οι διακοπές και απομονωτές είναι από τύπου SF6.
- Οι αναγωγείς είναι από τύπου SF6.
- Οι γραμμές μεταφοράς είναι από τύπου ΠΥΡ.
- Οι πυλώνες είναι από τύπου ΠΥΡ.

TOPOGRAFICO
APPARECCHIATURA



CENTRALINO IN RESINA, DA INCASSO
CON SPORTELLO TRASPARENTE, GRADO
DI PROTEZIONE IP40, 24 MODULI DIN.

–LE DIMENSIONI DELLA CARPENTERIA
SONO INDICATIVE (LA LARGHEZZA
DOVRA' COMUNQUE ESSERE
COORDINATA CON LO SPAZIO
A DISPOSIZIONE);

DIMENSIONI APPROSSIMATIVE
380X300x105mm (bxhxp)

–IN FASE ESECUTIVA IL COSTRUTTORE
DOVRA' VERIFICARE LA DISSIPAZIONE
TERMICA DEL QUADRO IN RELAZIONE
ALLE APPARECCHIATURE SCELTE

CLIENTE

IMPIANTO Appartamenti Apes

PROGETTO

ARCHIVIO

DISEGNATORE

- FILE ge app livello 1 - rev01 [Q01] [QAP].dwg

976 DATA 22/10/2018 REVISIONE 0

- PAGINA 4 SEGUE -

TAVOLA