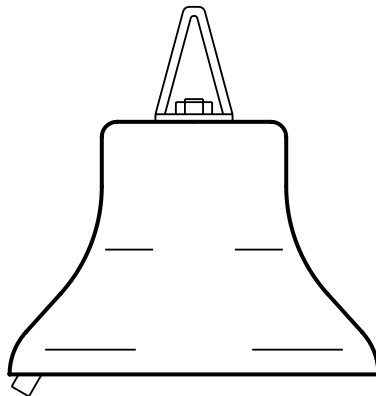


SONERIA BADENIA 60 V c.a. PER IMPIANTI TELEFONICI
60 Vac BELL RINGER FOR TELEPHONE SYSTEMS

Sch./Ref. 2841/1

SONERIA BADENIA 12 V c.a. PER IMPIANTI TELEFONICI
12Vac BELL RINGER FOR TELEPHONE SYSTEMS

Sch. /Ref. 2841/2

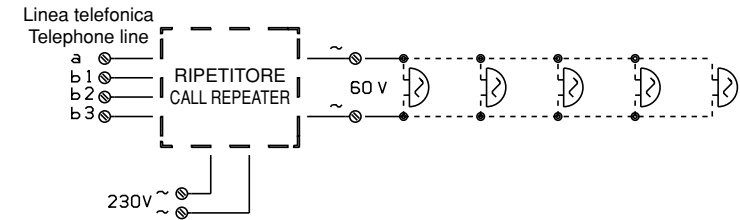


ITALIANO

COLLEGAMENTO IN PARALLELO

Sch. 2841/1

Collegare massimo 5 sonerie badenie in parallelo (come riportato nello schema sottostante) ai morsetti di uscita **0-60** del ripetitore di chiamata Sch.821



Tensione di alimentazione: 60Vc.a. 50 Hz.

ENGLISH

PARALLEL CONNECTION

Ref. 2841/1

Connect a maximum of 5 bell ringers in parallel (as shown on the diagram below) to the output terminals **0-60** of call repeater Ref. 821.

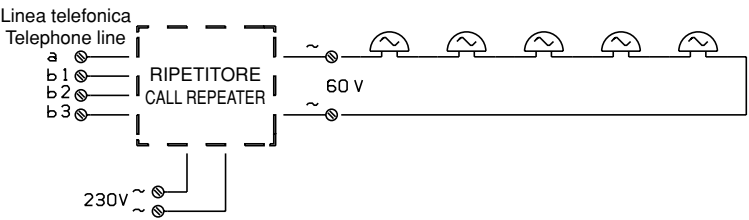
Power supply voltage: 60 Vac, 50 Hz

ITALIANO

COLLEGAMENTO IN SERIE

Sch. 2841/2

Collegare in serie 5 sonerie badenie (come riporta-
to nello schema sottostante) ai morsetti di uscita
0-60 del ripetitore di chiamata modello Sch.821.



Tensione di alimentazione: 12Vc.a. 50Hz

ENGLISH

SERIAL CONNECTION

Ref. 2841/2

Connect 5 bell ringers in series (as shown on the
diagram below) to the output terminals 0-60 of call
repeater Ref. 821.

Power supply voltage: 12 Vac, 50 Hz

DS 694-001



LBT 7082

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00043 CIAMPINO (ROMA) - Via L.Einaudi 17/19A
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