L1 L2 L3 N4 N5 PE

3N400/380/415 50/60Hz – 23A

L1 L2 L3 PE

3 220/230V 50/60Hz – 40A
3 200V 50/60Hz – 47A

L1 L2 L3 N4 N5 PE

FLC
1 3
2 4
N–FLC/4

200V 3 ~ 50/60Hz
X7/5 PRI.
X7/4 T8A FUØ
TRAF 1000VA
X7/7 230V X7/12 SEC.

X7/5
X7/4 FUX
X7/12
X7/7
N–X7/12
L–X7/7
L PFC
N–X7/6
X7/6

TR1 230V 35VA 12V 12V
S0/1
S0/2

K0 A2 A1 11 14 21 24 31 34

FS1/1
INV/N
INV/L

FU3 T10A
L N PE
ON LOCAL
JP1 ON OFF
INV
D– D+ G V U W
+ I GND

X6/4
FM1
X6/5
X8/4
FM2
X8/5

S0 1 2 3 4
X9/1
SP
X9/2

Z1 LIVELLO $H_2O$
X2/6
FT

SC SS SU1 SU2

BW BW SCHF/5
SCHF/24
J4 SCHF
SCHF/39
SCHF/40
U5 SCHF2
BK BK
Keyboard

M1 M2
X6/1 X6/2 X6/3 X6/4 X6/5
X8/1 X8/2 X8/3 X8/4 X8/5

SCHF/38

FS1 1 2
KFS/A1
KFS A1 A2 1 2 3 4 5 6
BF09

L1–KFS/1
L2–KFS/3
L3–KFS/5
N–4
N–5

KR2/3 BF09 A1 A2 1 2 3 4 5 6
L1–KR2/3–1
L2–KR2/3–3
L3–KR1/3–5
L1–KR2/3–2
L2–KR2/3–4
L3–KR1/3–6

KR1/3 BF09 A1 A2 1 2 3 4 5 6

X3/6 X2/1 X9/4
EDB EA FR1 FR2
X3/3 X2/3 X9/3

NC NC
MV
NO COM NC
N–X7/12

LED LED
X9/6 X9/6
DRVLED
X9/5 X9/5
RED SEC PRI

SCHF/30
X2/2 X2/2
EU1 EU2
X2/3

X3/7 X3/8 X3/1
BW BK
MS GR
X3/3 X3/3
EL

X3/2 X3/2
PL C1
X3/9
X3/5 X3/5
PB
X3/9
X2/4 X2/4
ES
X2/3
X2/5 X2/5
EV
X2/3
X3/4 X3/4
PD
X3/9

KR1/3–A1 KR1/3 a1 a2
KR2/3–A1 KR2/3 a1 a2

SCHF/39
XB/1
FS2 P 1
FS3 PN 1
XB/2

R 4 R 1 R 2 R 5 R 3 R 6 R

| | | | |
|---|---|---|---|
| B | Aggiunto ponticello sull'inverter | 24/01/20 | ROLDO |
| A | MODIFICATA GESTIONE TERMICHE | 9/07/19 | ROLDO |
| REV. | DESCRIZIONE | DATA | FIRME |

APPARECCHIO
KB101W

SCHEMA
ZSE2121

| | | | | | |
|---|---|---|---|---|---|
| TENSIONE | 3N400/380/415V AC 50/60Hz<br>3 230V/200V AC 50/60Hz | CAMERA 400V/230V/200V | 13,2 kW | RP | MO |
| POTENZA | FORNI 415V/380/400V/230V – 14,8 kW<br>FORNI 200V – 14,6 kW | BOILER 415V/400V/230V<br>BOILER 200V | 1 kW<br>800 kW | SE | |

| | FIRME | DATA |
|---|---|---|
| DISEGNATO | ROLDO | 24/06/19 |
| APPROVATO | TESSER | 24/01/20 |

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