







































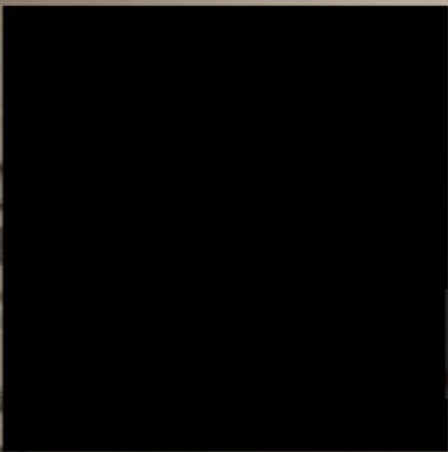
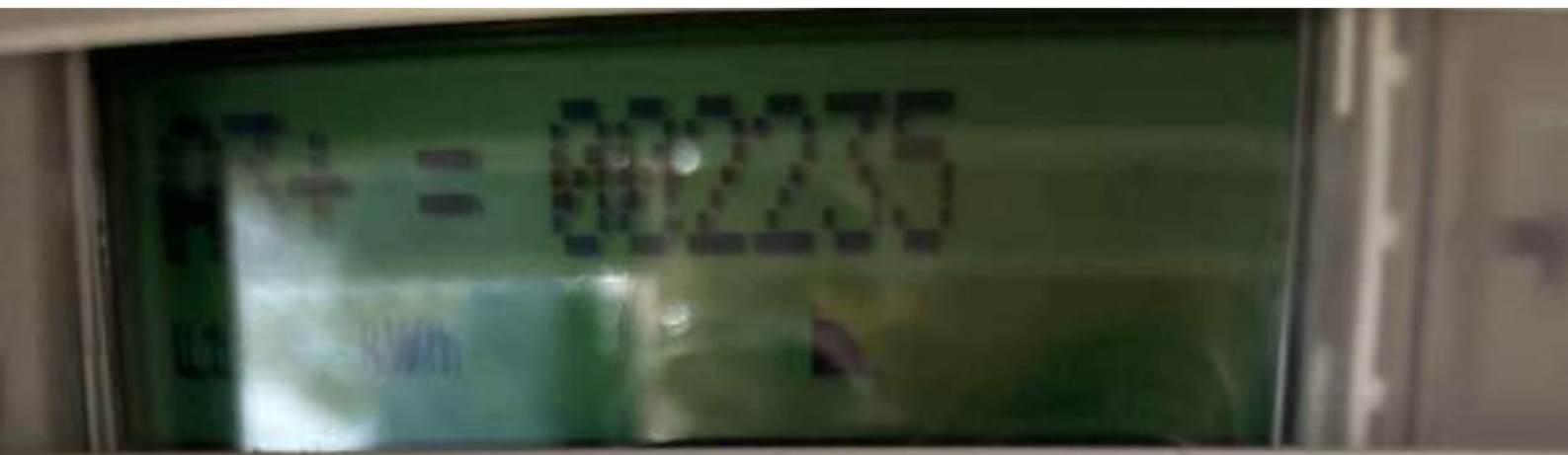












ASTALEGALE.NET



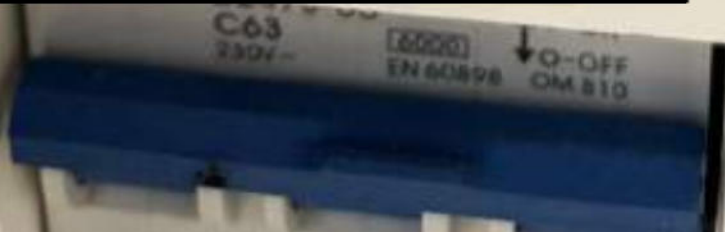
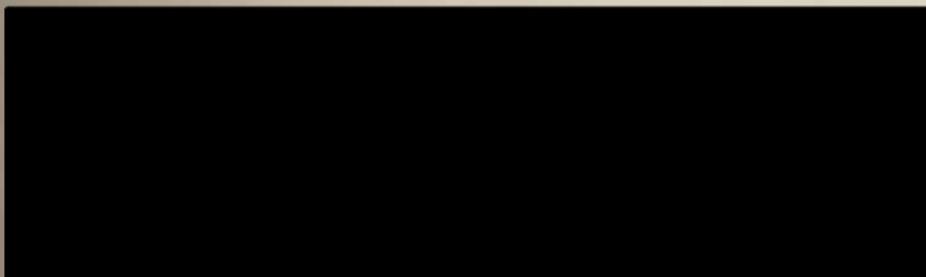
-3
-25°C + 55°C

0 Imp/kvarh Cl.2
52-11
53-23

M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA

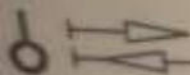


24 = 001781

1000 Imp/kWh Cl.B

70-1

470-3

 -25°C + 55°C

1000 Imp/kvarh Cl.2

62052-11

62053-23

CE M17 0122 T10826

ASTALEGALE.NET

e-distribuzione

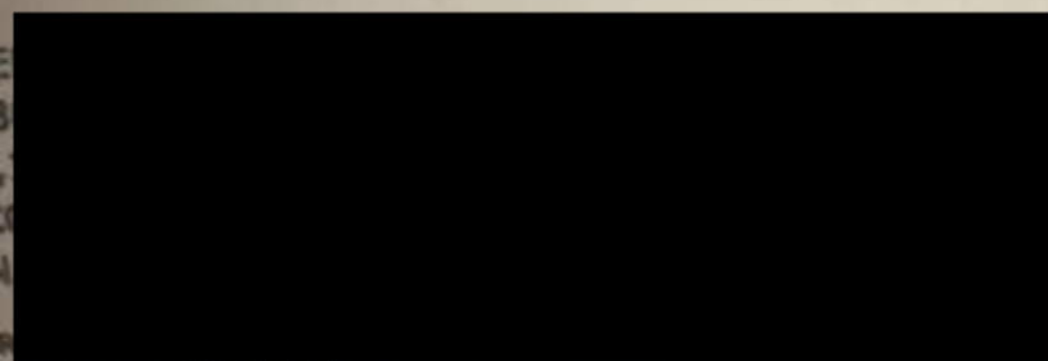
e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA

C65
230V

[6000]

EN 60898

Q-C65
OM 310



EN 50470-1
EN 50470-3

ASTALEGALE.NET

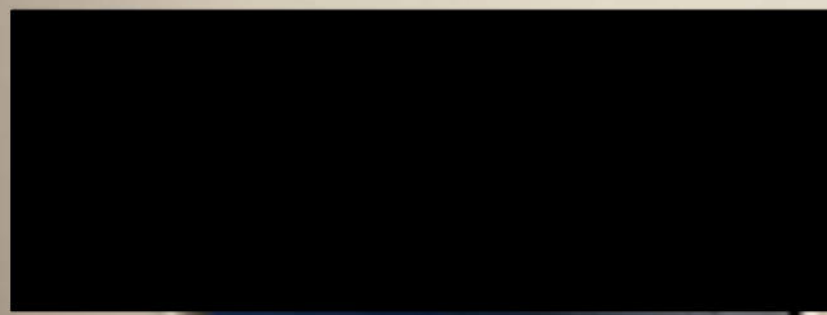
-25°C ÷ 55°C

e-distribuzione

R_a=1000 Imp/kvarh Cl.2
EN 62052-11
EN 62053-23

e-distribuzione S.p.A.
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ITALIA

CE M17 0122 T10826



e-distribuzione

912 448 193

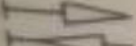


ASTALEGALE.NET

KA=1000 Imp/kWh Cl.B

EN 50470-1

EN 50470-3

   -25°C ÷ 55°C

RA=1000 Imp/kvarh Cl.2

EN 62052-11

EN 62053-23

CE

M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.

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ATTENZIONE CLIENTE

ASTALEGALE.NET

000 imp/kWh Cl.B
0470-1
0470-3
-25°C + 55°C
1000 imp/kvarh Cl.2
62052-11
62053-23

e-distribuzione

e-distribuzione S.p.A.
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CE M17 0122 T10826







 ASTALEGALE.NET

RA=1000 Imp/kWh Cl.B
EN 50470-1
EN 50470-3

   -25°C + 55°C

R_e=1000 Imp/kvarh Cl.2
EN 62052-11
EN 62053-23

CE M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.
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R₂

R₂

R2+L = 000427

L1

kvarh

RA=1000 Imp/kWh Cl.B

EN 50470-1

EN 50470-3



-25°C ÷ 55°C

R_R=1000 Imp/kvarh Cl.2

EN 62052-11

EN 62053-23



M17

0122

T10826

e-distribuzione

e-distribuzione S.p.A.

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e-distribuzione

7 LUNA



 ASTALEGALE.NET

RA=1000 Imp/kWh Cl.B

EN 50470-1

EN 50470-3

   -25°C ÷ 55°C

RR=1000 Imp/kvarh Cl.2

EN 62052-11

EN 62053-23

CE M17 0122 T10826

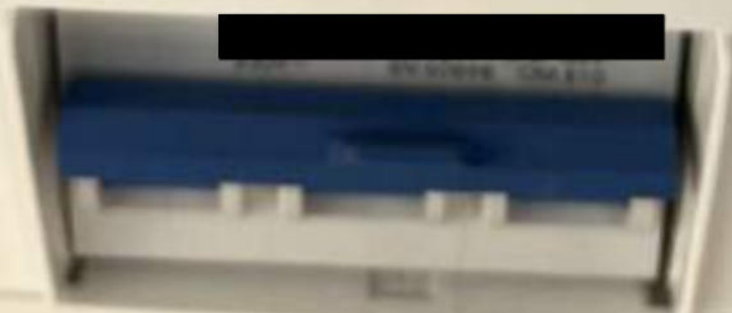
e-distribuzione

e-distribuzione S.p.A.

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ITALIA



RA

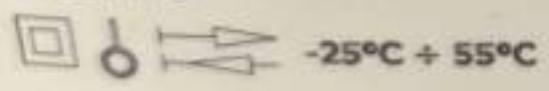
RR



GEMIS 2017 OM.412
230V ~ 50Hz
0,1-5(60)A
COD. 17E 4E5 LA1
N. 03 563 320



RA=1000 Imp/kWh Cl.B
EN 50470-1
EN 50470-3



RA=1000 Imp/kvarh Cl.2
EN 62052-11
EN 62053-23

CE M17 0122 T10826

e-distribuzione

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00198 Roma
ITALIA



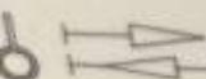


 ASTALEGALE.NET

00 Imp/kWh Cl.B

70-1

70-3

 -25°C ÷ 55°C

1000 Imp/kvarh Cl.2

62052-11

62053-23

€ M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.

Via Ombrone 2

00198 Roma

ITALIA

C63
230V~

[6000]
EN 60898

↓ O-OFF
OM.B10

01+ = 002718

kWh



ASTALEGALE.NET

0 imp/kWh Cl.B

70-1

70-3

 -25°C + 55°C

000 imp/kvarh Cl.2

052-11

2053-23

€ **M17** 0122 **T10826**

e-distribuzio

e-distribuzione S.p.A.

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00198 Roma

ITALIA

Periodo Corrente

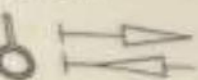


ASTALEGALE.NET

00 Imp/kWh Cl.B

70-1

70-3

 -25°C ÷ 55°C

1000 Imp/kvarh Cl.2

2052-11

52053-23

€ M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.

Via Ombrone 2

00198 Roma

ITALIA

C63
230V~

(3000)
EN 60498

↓ O-OFF
CM 810

LETTURA PRELIEVI

L1

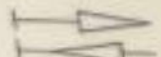


ASTALEGALE.NET

0 Imp/kWh Cl.B

0-1

0-3

 -25°C ÷ 55°C

00 Imp/kvarh Cl.2

052-11

053-23

M17 0122 **T10826**

e-distribuzione

e-distribuzione S.p.A.

Via Ombrone 2

00198 Roma

ITALIA

C63
230V~

[6000]
EN 60896

↓ O-OFF
OM 810



 ASTALEGALE.NET

RA=1000 Imp/kWh Cl.B
EN 50470-1
EN 50470-3

   -25°C ÷ 55°C

RR=1000 Imp/kvarh Cl.2
EN 62052-11
EN 62053-23

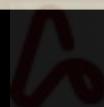
CE M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA



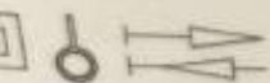
Fascia oraria F1

 ASTALEGALE.NET

=1000 Imp/kWh Cl.B

50470-1

50470-3

 -25°C ÷ 55°C

R=1000 Imp/kvarh Cl.2

EN 62052-11

EN 62053-23

CE M17 0122 T10826

e-distribuzione

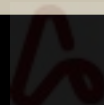
e-distribuzione S.p.A.

Via Ombrone 2

00198 Roma

ITALIA

912 447 750

 ASTALEGALE.NET

70-1
70-3

 -25°C ÷ 55°C

000 Imp/kvarh Cl.2

052-11

053-23

 **M17** 0122 **T10826**

e-distribuzione

e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA

CODICE CLIENTE

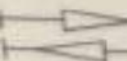


ASTALEGALE.NET

Imp/kWh Cl.B

-1

-3

 -25°C + 55°C

0 Imp/kvarh Cl.2

52-11

53-23

M17 0122 T10826

e-distribuzione

e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA

C63
230V~

[6000]
EN 60898

↓ O-OFF
OM 810



















































ASTALEGALE.NET

















ASTALEGALE.NET















P1+L = 000683
kvarh

MIS 2017 OM.412

0V ~ 50Hz

-5(60)A

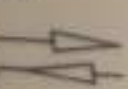
OD. 17E 4E5 LA1

03 132 094

A=1000 Imp/kWh Cl.B

N 50470-1

EN 50470-3

   -25°C ÷ 55°C

R=1000 Imp/kvarh Cl.2

EN 62052-11

EN 62053-23

CE M17 0122 T10826



e-distribuzio

e-distribuzione S.p.A.
Via Ombrone 2
00198 Roma
ITALIA

1 < LUNA

C63
230V~

60001

EN 60898

↓ O-OFF
OM 510