Professional induction



3235046



3235065



3235066



3235067



Your one-stop shop portal for **spare parts** & **accessories of**

PROFESSIONAL HO.RE.CA.

HOME APPLIANCES







62,000
items always in stock

292,000
cross references to manufacturers' codes

2,300,000
items in our database, available upon request

The most complete and powerful online ordering service

Always with you… anywhere, anytime,
7 days / 24 hours

www.lfspareparts724.com



Indice
Contents
Inhalt
Índice

Attrezzature complete	4
Bobine induzione	11
Cavi elettrici	13
Commutatori	14
Filtri	17
Interruttori	17
Lampade spia	18
Manopole	18
Motoventilatori assiali	19
Piastre vetroceramica	20
Piedini	20
Potenziometri	21
Schede elettroniche	21
Sonde	25
Targhe comandi	25
Vetri	26

Axial motors	19
Electrical cables	13
Electronic printed-circuit boards	21
Equipment, complete	4
Feet	20
Filters	17
Glasses	26
Indicator lights	18
Induction coils	11
Knobs	18
Labels for control panels	25
Potentiometers	21
Probes	25
Pyroceramic plates	20
Rotary switches	14
Switches	17

Axialventilatoren	19
Drehknöpfe	18
Drehschalter	14
Elektronik Platinen	21
Filter	17
Gerätefüsse	20
Glasteile	26
Hitzebeständige Platten	20
Hochtemperaturkabel	13
Induktionsspulen	11
Komplettgeräte	4
Potentiometer	21
Schalter	17
Schalterblenden & Tastaturfolien	25
Signallampen	18
Sonden	25

Bobinas de inducción	11
Cables eléctricos	13
Conmutadores	14
Cristales	26
Equipos completos	4
Filtros	17
Interruptores	17
Luces piloto	18
Mandos y tiradores	18
Motoventiladores axiales	19
Patas	20
Placas vitrocerámica	20
Potenciómetros	21
Sondas	25
Tarjetas - Carátulas	25
Tarjetas electrónicas	21

Attrezzature complete
Equipment, complete
Komplettgeräte
Equipos completos

3235046

PIASTRA INDUZIONE 3500W 230V 50Hz
dimensioni esterne 343x440x120 mm

INDUCTION HOB 3500W 230V 50Hz
ext. sizes 343x440x120 mm

INDUKTIONSHERD 3500W 230V 50Hz
Außenmaße 343x440x120 mm

PLACA DE INDUCCIÓN 3500W 230V 50Hz
dimensiones exteriores 343x440x120 mm

FIMAR PFD35N235M



5086549

VETROCERAMICA PIASTRA INDUZIONE PFD35
dimensioni esterne 285x285x4 mm

PYROCERAMIC INDUCTION HOB PFD35
ext. sizes 285x285x4 mm

GLASKERAMIK INDUKTIONSPLATTE PFD35
Außenmaße 285x285x4 mm

VITROCERÁMICA PLACA INDUCCIÓN PFD35
dimensiones ext. 285x285x4 mm

FIMAR C00646



3390435

SCHEDA ELETTRONICA COMANDI 235x52 mm
completa di cavo
per PIASTRA INDUZIONE PDF35

ELECTRONIC BOARD PANEL 235x52 mm
complete with cable
for INDUCTION PLATE PDF35

STEUERUNG ELEKTROPLATINE 235x52 mm
komplett mit Kabel
für INDUKTIONSHERD PDF35

PLACA ELECTRÓNICA MANDOS 235x52 mm
con cable
para PLACA INDUCCIÓN PDF35

FIMAR C00648



5062920

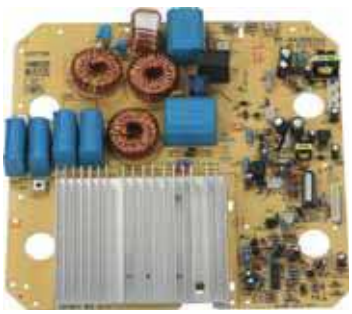
SCHEDA ELETTRONICA 237x230 mm
per PIASTRA INDUZIONE PDF35

CIRCUIT BOARD 237x230 mm
for INDUCTION PLATE PDF35

ELEKTROPLATINE 237x230 mm
für INDUKTIONSHERD PDF35

PLACA ELECTRÓNICA 237x230 mm
para PLACA INDUCCIÓN PDF35

FIMAR C00653



5068874

BOBINA PIANO INDUZIONE 3500W 230V 50Hz
per PIANO INDUZIONE PFD35

COIL FOR INDUCTION HOB 3500W 230V 50Hz
for INDUCTION PLATE PDF35

SPULE FÜR INDUKTIONSHERD 3500W 230V 50Hz
für INDUKTIONSHERD PDF35

BOBINA PLACA INDUCCIÓN 3500W 230V 50Hz
para PLACA INDUCCIÓN PDF35

FIMAR C00651



3242811

VENTILATORE ASSIALE 80x80x25 mm
18Vdc

AXIAL FAN 80x80x25 mm
18Vdc

AXIALVENTILATOR 80x80x25 mm
18Vdc

VENTILADOR AXIAL 80x80x25 mm
18Vdc

FIMAR C00649



3319362

INTERRUTTORE BIPOLARE VERDE 16A 250V
16(4)A 250V - con lampada spia
serigrafia O - I
max temperatura 120°C
dima di foratura 22x30 mm

BIPOLAR SWITCH GREEN 16A 250V
16(4)A 250V - with indicator lamp
silk-screen printing 0 - I
max temperature 120°C
mounting hole 22x30 mm

SCHALTER ZWEIPOLIG GRÜN 16A 250V
16(4)A 250V - mit Signalleuchte
Serigraphie 0 - I
max. Temperatur 120°C
Einbaumaß 22x30 mm

INTERRUPTOR BIPOLAR VERDE 16A 250V
16(4)A 250V - con luz piloto
serigrafía O - I
máx. temperatura 120°C
plantilla de perforación 22x30 mm

FIMAR SL3322 FIMAR SL3811



Attrezzature complete
Equipment, complete
Komplettgeräte
Equipos completos

3235065

PIANO INDUZIONE APPOGGIO 5000W 400V
dimensioni esterne 400x500x105 mm

INDUCTION HOB SUPPORT 5000W 400V
ext. sizes 400x500x105 mm

INDUKTIONSHERD HALTERUNG 5000W 400V
Außenmaße 400x500x105 mm

PLACA INDUCCIÓN APOYO 5000W 400V
dimensiones ext. 400x500x105 mm

A.D. 999.1934



3314010

VETROCERAMICA PIANO LISCIO INDUZIONE
dimensioni esterne 390x320x4 mm
per PIANO LISCIO INDUZIONE 1 FUOCO

PYROCERAMIC INDUCTION SMOOTH HOB
ext. sizes 390x320x4 mm
for SMOOTH INDUCTION HOB 1 FLAME

GLASKERAMIK INDUKTIONSPLATTE GLATT
Außenmaße 390x320x4 mm
für INDUKTIONSHERD GLATT 1 FLAMME

VITROCERÁMICA PLACA LISA INDUCCIÓN
dimensiones ext. 390x320x4 mm
para PLACA LISA INDUCCIÓN 1 FUEGO

A.D. 300.621



3075003

GENERATORE INDUZIONE PIANO-WOK 5kW 400V
50/60Hz
per PIANO INDUZIONE WOK

INDUCTION GENERATOR HOB-WOK 5kW 400V
50/60Hz
for INDUCTION HOB WOK

INDUKTIONSGENERATOR PLATTE-WOK 5kW 400V
50/60Hz
für INDUKTIONSHERD WOK

GENERADOR INDUCCIÓN PLACA-WOK 5kW 400V
50/60Hz
para PLACA DE INDUCCIÓN WOK

A.D. 340.149 EGO 7899260084



3160546

FILTRO GRASSI ALLUMINIO 271x268x9 mm
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

GREASE FILTER ALUMINIUM 271x268x9 mm
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

FETTFILTER ALUMINIUM 271x268x9 mm
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

FILTRO GRASAS ALUMINIO 271x268x9 mm
para PLACA DE INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA DE INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 260.022



3350091

POTENZIOMETRO DIGITALE
temperatura max 85°C
perno mezzaluna ø 6x4,6 mm
doppio senso di rotazione
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

DIGITAL POTENTIOMETER
temperature max 85°C
D-shaft ø 6x4.6 mm
double totating sense
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

DIGITALPOTENTIOMETER
Temperatur max 85°C
Stift ø 6x4,6 mm
Doppel Drehrichtung
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

POTENCIÓMETRO DIGITAL
temperatura max 85°C
perno ø 6x4,6 mm
doble sentido de rotación
para PLACA INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 340.319 EGO 7898100100



3541052

MANOPOLA NERA ø 62 mm INDUZIONE-MIN-MAX
foro a mezzaluna 6x4,6 mm
per PIANO INDUZIONE 1 FUOCO
per PIANO INDUZIONE WOK 1 FUOCO

BLACK KNOB ø 62 mm INDUCTION-MIN-MAX
D-shaft 6x4.6 mm
for INDUCTION HOB 1 FLAME
for INDUCTION HOB WOK 1 FLAME

KNEBEL SCHWARZ ø 62 mm INDUKTION-MIN-MAX
Stift 6x4,6 mm
für INDUKTIONSHERD 1 FLAMME
für INDUKTIONSHERD WOK 1 FLAMME

MANDO NEGRO ø 62 mm INDUCCIÓN-MIN-MAX
aguero 6x4,6 mm
para PLACA INDUCCIÓN 1 FUEGO
para PLACA INDUCCIÓN WOK 1 FUEGO

A.D. 140.065



3221717

LAMPADA SPIA TRASPARENTE 12V
ø testa 15 mm - ø foro 10 mm - 120°C
faston maschio 6,3x0,8 mm

TRANSPARENT INDICATOR LAMP 12V
ø head 15 mm - ø hole 10 mm - 120°C
male faston 6.3x0.8 mm

SIGNALLAMPE TRANSPARENT 12V
ø Kopf 15 mm - ø Loch 10 mm - 120°C
Faston Stecker 6,3x0,8 mm

BOMBILLA PILOTO TRANSPARENTE 12V
ø cabeza 15 mm - ø agujero 10 mm - 120°C
faston macho 6,3x0,8 mm

A.D. 150.022



3313126

PIEDINO REGOLABILE CROMATO ø 25 mm
con vite fissa M8x20 mm

ADJUSTABLE FOOT CHROME PLATED ø 25 mm
with fixed screw M8x20 mm

FUß REGELBAR VERKROMT ø 25 mm
mit befestigter Schraube M8x20 mm

PATA AJUSTABLE CROMADA ø 25 mm
con tornillo fijo M8x20 mm

A.D. 260.027



Attrezzature complete
Equipment, complete
Komplettgeräte
Equipos completos

3050228

CAVO ALIMENTAZIONE 2500 mm
4 fili ø 2,5 mm²

POWER SUPPLY CABLE 2500 mm
4 wires ø 2.5 mm²

STROMKABEL 2500 mm
4 Kabel ø 2,5 mm²

CABLE ALIMENTACIÓN 2500 mm
4 alambres ø 2,5 mm²

A.D. 130.016



3235066

PIANO INDUZIONE APPOGGIO WOK 5000W 400V
dimensioni esterne 400x500x160 mm

INDUCTION HOB WOK SUPPORT 5000W 400V
ext. sizes 400x500x160 mm

INDUKTIONSHERD HALTERUNG WOK 5000W 400V
Außenmaße 400x500x160 mm

PLACA INDUCCIÓN APOYO WOK 5000W 400V
dimensiones ext. 400x500x160 mm

A.D. 999.1936



3520015

VETRO CUVETTE ø 300 mm
per PIANO INDUZIONE WOK 1 FUOCO

CUVETTE GLASS ø 300 mm
for INDUCTION HOB WOK 1 FLAME

CUVETTE GLASS ø 300 mm
für INDUKTIONSHERD WOK 1 FLAMME

CRISTAL CUVETTE ø 300 mm
para PLACA INDUCCIÓN WOK 1 FUEGO

A.D. 300.156 EGO 7875000001



3075004

BOBINA PER PIANO INDUZIONE WOK ø 300 mm
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

COIL FOR INDUCTION HOB WOK ø 300 mm
for INDUCTION HOB WOK 1 FLAME 5kW 400V

SPULE FÜR INDUKTIONSHERD WOK ø 300 mm
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

BOBINA PLACA DE INDUCCIÓN WOK ø 300 mm
para PLACA DE INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 340.318 EGO 7893208027



3075002

GENERATORE INDUZIONE WOK 5kW 400V
50/60Hz
per PIANO INDUZIONE WOK

INDUCTION GENERATOR WOK 5kW 400V
50/60Hz
for INDUCTION HOB WOK

INDUKTIONSGENERATOR WOK 3,5kW 230V
50/60Hz
für INDUKTIONSHERD WOK

GENERADOR INDUCCIÓN WOK 5kW 400V
50/60Hz
para PLACA DE INDUCCIÓN WOK

A.D. 340.134 EGO 7899111306



3160546

FILTRO GRASSI ALLUMINIO 271x268x9 mm
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

GREASE FILTER ALUMINIUM 271x268x9 mm
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

FETTFILTER ALUMINIUM 271x268x9 mm
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

FILTRO GRASAS ALUMINIO 271x268x9 mm
para PLACA DE INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA DE INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 260.022



3350091

POTENZIOMETRO DIGITALE
temperatura max 85°C
perno mezzaluna ø 6x4,6 mm
doppio senso di rotazione
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

DIGITAL POTENTIOMETER
temperature max 85°C
D-shaft ø 6x4,6 mm
double totating sense
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

DIGITALPOTENTIOMETER
Temperatur max 85°C
Stift ø 6x4,6 mm
Doppel Drehrichtung
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

POTENCIÓMETRO DIGITAL
temperatura max 85°C
perno ø 6x4,6 mm
doble sentido de rotación
para PLACA INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 340.319 EGO 7898100100



3541052

MANOPOLA NERA ø 62 mm INDUZIONE-MIN-MAX
foro a mezzaluna 6x4,6 mm
per PIANO INDUZIONE 1 FUOCO
per PIANO INDUZIONE WOK 1 FUOCO

BLACK KNOB ø 62 mm INDUCTION-MIN-MAX
D-shaft 6x4.6 mm
for INDUCTION HOB 1 FLAME
for INDUCTION HOB WOK 1 FLAME

KNEBEL SCHWARZ ø 62 mm INDUKTION-MIN-MAX
Stift 6x4,6 mm
für INDUKTIONSHERD 1 FLAMME
für INDUKTIONSHERD WOK 1 FLAMME

MANDO NEGRO ø 62 mm INDUCCIÓN-MIN-MAX
aguero 6x4,6 mm
para PLACA INDUCCIÓN 1 FUEGO
para PLACA INDUCCIÓN WOK 1 FUEGO

A.D. 140.065



Attrezzature complete
Equipment, complete
Komplettgeräte
Equipos completos

3221717

LAMPADA SPIA TRASPARENTE 12V
ø testa 15 mm - ø foro 10 mm - 120°C
faston maschio 6,3x0,8 mm

TRANSPARENT INDICATOR LAMP 12V
ø head 15 mm - ø hole 10 mm - 120°C
male faston 6.3x0.8 mm

SIGNALLAMPE TRANSPARENT 12V
ø Kopf 15 mm - ø Loch 10 mm - 120°C
Faston Stecker 6,3x0,8 mm

BOMBILLA PILOTO TRANSPARENTE 12V
ø cabeza 15 mm - ø agujero 10 mm - 120°C
faston macho 6,3x0,8 mm

A.D. 150.022



3313126

PIEDINO REGOLABILE CROMATO ø 25 mm
con vite fissa M8x20 mm

ADJUSTABLE FOOT CHROME PLATED ø 25 mm
with fixed screw M8x20 mm

FUß REGELBAR VERKROMT ø 25 mm
mit befestigter Schraube M8x20 mm

PATA AJUSTABLE CROMADA ø 25 mm
con tornillo fijo M8x20 mm

A.D. 260.027



3050228

CAVO ALIMENTAZIONE 2500 mm
4 fili ø 2,5 mm^2

POWER SUPPLY CABLE 2500 mm
4 wires ø 2.5 mm^2

STROMKABEL 2500 mm
4 Kabel ø 2,5 mm^2

CABLE ALIMENTACIÓN 2500 mm
4 alambres ø 2,5 mm^2

A.D. 130.016



3235067

PIANO INDUZIONE APPOGGIO 5000W 400V
dimensioni esterne 400x455x120 mm
compreso di spina TRIFASE lunghezza 2000 mm

INDCUTION HOB SUPPORT 5000W 400V
ext. sizes 400x455x120 mm
with THREE PHASE socket 2000 mm length

INDUKTIONSHERD HALTER. 5000W 400V
Außenmaße 400x455x120 mm
mit DREIPOLIG Steckdose Länge 2000 mm

PLACA INDUCCIÓN APOYO 5000W 400V
dimensiones ext. 400x455x120 mm
con enchufe TRIFÁSICO longitud 2000 mm

BERNER BI1K5+



3075004

BOBINA PER PIANO INDUZIONE WOK ø 300 mm
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

COIL FOR INDUCTION HOB WOK ø 300 mm
for INDUCTION HOB WOK 1 FLAME 5kW 400V

SPULE FÜR INDUKTIONSHERD WOK ø 300 mm
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

BOBINA PLACA DE INDUCCIÓN WOK ø 300 mm
para PLACA DE INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 340.318 EGO 7893208027



40D7220

KIT GENERATORE DI INDUZIONE DOPPIA ZONA
3000W 230V
completo di cavo

INDUCTION GENERATOR KIT DOUBLE ZONE
3000W 230V
complete with cable

INDUKTIONSGENERATOR KIT DOPPEL ZONE
3000W 230V
komplett mit Kabel

KIT GENERADOR INDUCCIÓN DOBLE ZONA
3000W 230V
con cable

ELECTROLUX PROFESSIONAL 0D7220



5068874

BOBINA PIANO INDUZIONE 3500W 230V 50Hz
per PIANO INDUZIONE PFD35

COIL FOR INDUCTION HOB 3500W 230V 50Hz
for INDUCTION PLATE PDF35

SPULE FÜR INDUKTIONSHERD 3500W 230V 50Hz
für INDUKTIONSHERD PDF35

BOBINA PLACA INDUCCIÓN 3500W 230V 50Hz
para PLACA INDUCCIÓN PDF35

FIMAR C00651



Bobine induzione
Induction coils
Induktionsspulen
Bobinas de inducción

3075001

GENERATORE INDUZIONE COMPATTO 3,5kW 230V
50/60Hz

INDUCTION GENERATOR COMPACT 3.5kW 230V
50/60Hz

INDUKTIONSGENERATOR KOMPAKT 3,5kW 230V
50/60Hz

GENERADOR INDUCCIÓN COMPACTO 3,5kW 230V
50/60Hz



3075002

GENERATORE INDUZIONE WOK 5kW 400V
50/60Hz
per PIANO INDUZIONE WOK

INDUCTION GENERATOR WOK 5kW 400V
50/60Hz
for INDUCTION HOB WOK

INDUKTIONSGENERATOR WOK 3,5kW 230V
50/60Hz
für INDUKTIONSHERD WOK

GENERADOR INDUCCIÓN WOK 5kW 400V
50/60Hz
para PLACA DE INDUCCIÓN WOK

A.D. 340.134 EGO 7899111306



3075003

GENERATORE INDUZIONE PIANO-WOK 5kW 400V
50/60Hz
per PIANO INDUZIONE WOK

INDUCTION GENERATOR HOB-WOK 5kW 400V
50/60Hz
for INDUCTION HOB WOK

INDUKTIONSGENERATOR PLATTE-WOK 5kW 230V
50/60Hz
für INDUKTIONSHERD WOK

GENERADOR INDUCCIÓN PLACA-WOK 5kW 400V
50/60Hz
para PLACA DE INDUCCIÓN WOK

A.D. 340.149 EGO 7899260084



3050224

CAVO ALIMENTAZIONE 16A 250V 1900 mm
3 fili ø 2,5 mm²
con spina SCHUKO
per PIANO INDUZIONE

STROMKABEL 16A 250V 1900 mm
3 Kabel ø 2,5 mm²
mit SCHUKO Steckdose
für INDUKTIONSHERD

POWER SUPPLY CABLE 16A 250V 1900 mm
3 wires ø 2.5 mm²
with SCHUKO socket
for INDUCTION HOB

CABLE ALIMENTACIÓN 16A 250V 1900 mm
3 alambres ø 2,5 mm²
con enchufe SCHUKO
para PLACA DE INDUCCIÓN

BERNER 100099



3050225

CAVO ALIMENTAZIONE 16A 400V 2350 mm
4 fili ø 2,5 mm²
con spina TRIFASE 3 POLI+N+PE
per PIANO INDUZIONE

STROMKABEL 16A 400V 2350 mm
4 Kabel ø 2,5 mm²
mit Steckdose DREIPHASIG 3 POLIG+N+PE
für INDUKTIONSHERD

POWER SUPPLY CABLE 16A 400V 2350 mm
4 wires ø 2.5 mm²
with THREEPHASE 3 POLES+N+PE socket
for INDUCTION HOB

CABLE ALIMENTACIÓN 16A 400V 2350 mm
4 alambres ø 2,5 mm²
con enchufe TRIFÁSICO 3 POLOS+N+PE
para PLACA DE INDUCCIÓN

BERNER 100101



3050228

CAVO ALIMENTAZIONE 2500 mm
4 fili ø 2,5 mm²

STROMKABEL 2500 mm
4 Kabel ø 2,5 mm²

POWER SUPPLY CABLE 2500 mm
4 wires ø 2.5 mm²

CABLE ALIMENTACIÓN 2500 mm
4 alambres ø 2,5 mm²

A.D. 130.016



Commutatori
Rotary switches
Drehschalter
Conmutadores

5061304

KIT COMMUTATORE 0-1 POSIZIONI
completo di lampada spia,connettori e cavetti
potenziometro - portata contatti 16A 250V
max 150°C - perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Signallampe, Verbinder u. Kabeln
Potentiometer - Kontakte 16A 250V
max 150°C - Stift ø 6x4,6 mm

AMBACH 5003519072 AMBACH AM5003519072

KIT SELECTOR SWITCH 0-1 POSITION
with indicator lamp,connectors, cables and
potentiometer - contacts 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

KIT CONMUTADOR 0-1 POSICIONES
completo con bobilla piloto, conectores y cables
potenciómetro - contactos 16A 250V
max 150°C - perno ø 6x4,6 mm

EGO 7894031506



5066902

KIT COMMUTATORE 0-1 POSIZIONI
completo di lampade spie,connettore,cavetti e
potenziometro - portata contatti 16A 250V
max 150°C - perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Signallampe, Verbinder, Kabeln und
Potentiometer - Kontakte 16A 250V
max 150°C - Stift ø 6x4,6 mm

AMBACH 5003518422 EGO 7894032009

KIT SELECTOR SWITCH 0-1 POSITION
with indicator lamp,connectors, cables and
potentiometer - contacts 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

KIT CONMUTADOR 0-1 POSICIONES
completo con bobillas pilotos, conectores y cables
potenciómetro - contactos 16A 250V
max 150°C - perno ø 6x4,6 mm



5061829

KIT COMMUTATORE 0-1 POSIZIONI
completo di lampade spie,connettore,cavetti e
potenziometro - portata contatti 16A 250V
max 150°C - perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Signallampe, Verbinder, Kabeln und
Potentiometer - Kontakte 16A 250V
max 150°C - Stift ø 6x4,6 mm

ANGELO PO 3037910 EGO 7894031504

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with indicator lamp, connectors
and cables - potentiometer
contact capacity 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo con bobillas pilotos, conectores y cables
potenciómetro - contactos 16A 250V
max 150°C - perno ø 6x4,6 mm



3057362

KIT COMMUTATORE 0-1 POSIZIONI
completo di cavetti e potenziometro
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Kabeln und Potentiometer
Kontakte 16A 250V - max 150°C
Stift ø 6x4,6 mm

BERNER LP1-100108

SELECTOR SWITCH KIT 0-1 POSITIONS
complete with cables and potentiometer
contact capacity 16A 250V - max 150°C
D-shaft ø 6x4.6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo con cables y potenciómetro
contactos 16A 250V - max 150°C
perno ø 6x4,6 mm



5057222

KIT COMMUTATORE 0-1 POSIZIONI
completo di lampada spia,connettori e cavetti
potenziometro - portata contatti 16A 250V
max 150°C - perno mezzaluna ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with indicator lamp, connectors
and cables - potentiometer
contact capacity 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Signallampe, Verbinder u. Kabeln
Potentiometer - Kontakte 16A 250V
max 150°C - Stift ø 6x4,6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo con bobilla piloto, conectores y cables
potenciómetro - contactos 16A 250V
max 150°C - perno ø 6x4,6 mm

BERTO'S 38150800 BERTO'S 38151000 BERTO'S 38151200 EGO 7894031519



40C9939

KIT COMMUTATORE 0-1 POSIZIONI
completo di potenziometro e scheda
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with potentiometer and cables
contact capacity 16A 250V - max 150°C
D-shaft ø 6x4.6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Potentiometer und Platine
Kontakte 16A 250V - max 150°C
Stift ø 6x4,6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo potenciómetro y placa
contactos 16A 250V - max 150°C
perno ø 6x4,6 mm

ELECTROLUX PROFESSIONAL 0C9939



40G3278

KIT COMMUTATORE 0-1 POSIZIONI
completo di potenziometro
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with potentiometer
contact capacity 16A 250V - max 150°C
D-shaft ø 6x4.6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Potentiometer
Kontakte 16A 250V - max 150°C
Stift ø 6x4,6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo potenciómetro y cables
contactos 16A 250V - max 150°C
perno ø 6x4,6 mm

EGO 4202900027 ELECTROLUX PROFESSIONAL 0G3278



40K5063

KIT COMMUTATORE 0-1 POSIZIONI
completo di potenziometro e cavi
portata contatti 32A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with potentiometer and cables
contact capacity 32A 250V - max 150°C
D-shaft ø 6x4.6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Potentiometer und Kabeln
Kontakte 32A 250V - max 150°C
Stift ø 6x4,6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo potenciómetro y cables
contactos 32A 250V - max 150°C
perno ø 6x4,6 mm

EGO 4341832030 ELECTROLUX PROFESSIONAL 0K5063



Commutatori
Rotary switches
Drehschalter
Conmutadores

40K5090

KIT COMMUTATORE 0-1 POSIZIONI
completo di potenziometro e cavi
portata contatti 32A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Potentiometer und Kabeln
Kontakte 32A 250V - max 150°C
Stift ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with potentiometer and cables
contact capacity 32A 250V - max 150°C
D-shaft ø 6x4.6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo potenciómetro y cables
contactos 32A 250V - max 150°C
perno ø 6x4,6 mm

EGO 4941015500 ELECTROLUX PROFESSIONAL 0K5090



40K5163

KIT COMMUTATORE 0-1 POSIZIONI
completo di potenziometro e cavi
portata contatti 32A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 0-1 STELLUNGEN KIT
komplett mit Potentiometer und Kabeln
Kontakte 32A 250V - max 150°C
Stift ø 6x4,6 mm

KIT SELECTOR SWITCH 0-1 POSITIONS
complete with potentiometer and cables
contact capacity 32A 250V - max 150°C
D-shaft ø 6x4.6 mm

CONMUTADOR 0-1 POSICIONES KIT
completo potenciómetro y cables
contactos 32A 250V - max 150°C
perno ø 6x4,6 mm

EGO 4341832030 ELECTROLUX PROFESSIONAL 0K5163



40C9700

KIT COMMUTATORE 0-9 POSIZIONI
completo di lampade spie,connettore,cavi e scheda
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 0-9 STELLUNGEN KIT
komplett mit Signallampen,Verbinder,Kabeln,Platine
Kontakte 16A 250V - max 150°C
Stift ø 6x4,6 mm

KIT SELECTOR SWITCH 0-9 POSITIONS
complete with indicator lamp, connectors
and cables - potentiometer
contact capacity 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

CONMUTADOR 0-9 POSICIONES KIT
completo bomb. pilotos,conectores,cables y placa
contactos 16A 250V - max 150°C
perno ø 6x4,6 mm

ELECTROLUX PROFESSIONAL 0C9700



40C0084

KIT COMMUTATORE 0-9 POSIZIONI
completo di lampade spie,connettore,cavi e scheda
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 0-9 STELLUNGEN KIT
komplett mit Signallampen,Verbinder,Kabeln,Platine
Kontakte 16A 250V - max 150°C
Stift ø 6x4,6 mm

KIT SELECTOR SWITCH 0-9 POSITIONS
complete with indicator lamp, connectors
and cables - potentiometer
contact capacity 16A 250V
max 150°C - D-shaft ø 6x4.6 mm

CONMUTADOR 0-9 POSICIONES KIT
completo bomb. pilotos,conectores,cables y placa
contactos 16A 250V - max 150°C
perno ø 6x4,6 mm

EGO 7894030503 ELECTROLUX PROFESSIONAL 0C0084



40KI631

COMMUTATORE 10 POSIZIONI
portata contatti 16A 250V - max 150°C
perno mezzaluna ø 6x4,6 mm

SCHALTER 10 STELLUNGEN
Schlaltleistung 16A 250V - max 150°C
Halbmondachse ø 6x4,6 mm

SELECTOR SWITCH 10 POSITIONS
contact capacity 16A 250V - max 150°C
D-shaped pin ø 6x4.6 mm

CONMUTADOR 10 POSICIONES
capacidad contactos 16A 250V - max 150°C
perno de medialuna ø 6x4,6 mm

ELECTROLUX PROFESSIONAL 0KI631



3160545

FILTRO GRASSI ALLUMINIO 200x150x7 mm
per PIANO INDUZIONE BIPS-BIPMS-BIPDMS
per PIANO INDUZIONE BI2SK3.5-BI2SQ6

FETTFILTER ALUMINIUM 200x150x7 mm
für INDUKTIONSHERD BIPS-BIPMS-BIPDMS
für INDUKTIONSHERD BI2SK3.5-BI2SQ6

GREASE FILTER ALUMINIUM 200x150x7 mm
for INDUCTION HOB BIPS-BIPMS-BIPDMS
for INDUCTION HOB BI2SK3.5-BI2SQ6

FILTRO GRASAS ALUMINIO 200x150x7 mm
para PLACA DE INDUCCIÓN BIPS-BIPMS-BIPDMS
para PLACA DE INDUCCIÓN BI2SK3.5-BI2SQ6

BERNER 100102



3160546

FILTRO GRASSI ALLUMINIO 271x268x9 mm
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

FETTFILTER ALUMINIUM 271x268x9 mm
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

GREASE FILTER ALUMINIUM 271x268x9 mm
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

FILTRO GRASAS ALUMINIO 271x268x9 mm
para PLACA DE INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA DE INDUCCIÓN WOK 1 FUEGO 5kW 400V

A.D. 260.022



3319362

INTERRUTTORE BIPOLARE VERDE 16A 250V
16(4)A 250V - con lampada spia - serigrafia O - I
max temperatura 120°C
dima di foratura 22x30 mm

SCHALTER ZWEIPOLIG GRÜN 16A 250V
16(4)A 250V - mit Signalleuchte - Serigraphie 0 - I
max. Temperatur 120°C
Einbaumaß 22x30 mm

BIPOLAR SWITCH GREEN 16A 250V
16(4)A 250V - w. indicator lamp - silk-screen printing 0 - I
max temperature 120°C
mounting hole 22x30 mm

INTERRUPTOR BIPOLAR VERDE 16A 250V
16(4)A 250V - con luz piloto - serigrafía O - I
máx. temperatura 120°C
plantilla de perforación 22x30 mm

FIMAR SL3322 FIMAR SL3811



Lampade spia
Indicator lights
Signallampen
Luces piloto

3221717

LAMPADA SPIA TRASPARENTE 12V
ø testa 15 mm - ø foro 10 mm - 120°C
faston maschio 6,3x0,8 mm

TRANSPARENT INDICATOR LAMP 12V
ø head 15 mm - ø hole 10 mm - 120°C
male faston 6.3x0.8 mm

SIGNALLAMPE TRANSPARENT 12V
ø Kopf 15 mm - ø Loch 10 mm - 120°C
Faston Stecker 6,3x0,8 mm

BOMBILLA PILOTO TRANSPARENTE 12V
ø cabeza 15 mm - ø agujero 10 mm - 120°C
faston macho 6,3x0,8 mm



A.D. 150.022

Manopole
Knobs
Drehknöpfe
Mandos y tiradores

3541050

MANOPOLA NERA ø 62 mm INDUZIONE-MIN-MAX
foro a mezzaluna 6x4,6 mm
per PIANO INDUZIONE

BLACK KNOB ø 62 mm INDUCTION-MIN-MAX
D-shaft 6x4.6 mm
for INDUCTION HOB

KNEBEL SCHWARZ ø 62 mm INDUKTION-MIN-MAX
Stift 6x4,6 mm
für INDUKTIONSHERD

MANNDO NEGRO ø 62 mm INDUCCIÓN-MIN-MAX
agujero 6x4,6 mm
para PLACA INDUCCIÓN

BERNER 100122-B



3541051

GUARNIZIONE PTFE PER MANOPOLA
dimensioni ø 12x7x2 mm
per PIANO INDUZIONE

GASKET PTFE FOR KNOB
sizes ø 12x7x2 mm
for INDUCTION HOB

PTFE RING FÜR KNEBEL
Maße ø 12x7x2 mm
für INDUKTIONSHERD

JUNTA PTFE PARA MANDO
dimensiones ø 12x7x2 mm
para PLACA INDUCCIÓN

BERNER 100078



3541052

MANOPOLA NERA ø 62 mm INDUZIONE-MIN-MAX
foro a mezzaluna 6x4,6 mm
per PIANO INDUZIONE 1 FUOCO
per PIANO INDUZIONE WOK 1 FUOCO

BLACK KNOB ø 62 mm INDUCTION-MIN-MAX
D-shaft 6x4.6 mm
for INDUCTION HOB 1 FLAME
for INDUCTION HOB WOK 1 FLAME

KNEBEL SCHWARZ ø 62 mm INDUKTION-MIN-MAX
Stift 6x4,6 mm
für INDUKTIONSHERD 1 FLAMME
für INDUKTIONSHERD WOK 1 FLAMME

MANDO NEGRO ø 62 mm INDUCCIÓN-MIN-MAX
aguero 6x4,6 mm
para PLACA INDUCCIÓN 1 FUEGO
para PLACA INDUCCIÓN WOK 1 FUEGO

A.D. 140.065



3540028

VENTILATORE ASSIALE SUNON 60x60x25 mm
24Vdc 1,68W
MB60252V1-000U-A99
per PIANO INDUZIONE BIPMS

AXIAL FAN SUNON 60x60x25 mm
24Vdc 1.68W
MB60252V1-000U-A99
for INDUCTION HOB BIPMS

AXIALVENTILATOR SUNON 60x60x25 mm
24Vdc 1,68W
MB60252V1-000U-A99
für INDUKTIONSHERD BIPMS

VENTILADOR AXIAL SUNON 60x60x25 mm
24Vdc 1,68W
MB60252V1-000U-A99
para PLACA INDUCCIÓN BIPMS

BERNER 100302



3242811

VENTILATORE ASSIALE 80x80x25 mm
18Vdc

AXIAL FAN 80x80x25 mm
18Vdc

AXIALVENTILATOR 80x80x25 mm
18Vdc

VENTILADOR AXIAL 80x80x25 mm
18Vdc

FIMAR C00649



LF Group

A unique experience for both smartphone and tablet



Download on the App Store

GET IT ON Google Play

www.lfspareparts724.com

Piastre vetroceramica
Pyroceramic plates
Hitzebeständige Platten
Placas vitrocerámica

5086549

VETROCERAMICA PIASTRA INDUZIONE PFD35
dimensioni esterne 285x285x4 mm

PYROCERAMIC INDUCTION HOB PFD35
ext. sizes 285x285x4 mm

GLASKERAMIK INDUKTIONSPLATTE PFD35
Außenmaße 285x285x4 mm

VITROCERÁMICA PLACA INDUCCIÓN PFD35
dimensiones ext. 285x285x4 mm

FIMAR C00646



3314010

VETROCERAMICA PIANO LISCIO INDUZIONE
dimensioni esterne 390x320x4 mm
per PIANO LISCIO INDUZIONE 1 FUOCO

PYROCERAMIC INDUCTION SMOOTH HOB
ext. sizes 390x320x4 mm
for SMOOTH INDUCTION HOB 1 FLAME

GLASKERAMIK INDUKTIONSPLATTE GLATT
Außenmaße 390x320x4 mm
für INDUKTIONSHERD GLATT 1 FLAMME

VITROCERÁMICA PLACA LISA INDUCCIÓN
dimensiones ext. 390x320x4 mm
para PLACA LISA INDUCCIÓN 1 FUEGO

A.D. 300.621



3314006

VETROCERAMICA PIASTRA INDUZIONE
dimensioni esterne 510x320x4 mm
per PIANO INDUZIONE HR1621

PYROCERAMIC INDUCTION HOB
ext. sizes 510x320x4 mm
for INDUCTION HOB HR1621

GLASKERAMIK INDUKTIONSPLATTE
Außenmaße 510x320x4 mm
für INDUKTIONSHERD HR1621

VITROCERÁMICA PLACA INDUCCIÓN
dimensiones ext. 510x320x4 mm
para PLACA INDUCCIÓN HR1621

BERNER 304/1



Piedini
Feet
Gerätefüsse
Patas

3313126

PIEDINO REGOLABILE CROMATO ø 25 mm
con vite fissa M8x20 mm

ADJUSTABLE FOOT CHROME PLATED ø 25 mm
with fixed screw M8x20 mm

FUß REGELBAR VERKROMT ø 25 mm
mit befestigter Schraube M8x20 mm

PATA AJUSTABLE CROMADA ø 25 mm
con tornillo fijo M8x20 mm

A.D. 260.027



3350091

POTENZIOMETRO DIGITALE
temperatura max 85°C
perno mezzaluna ø 6x4,6 mm
doppio senso di rotazione
per PIANO INDUZIONE 1 FUOCO 5kW 400V
per PIANO INDUZIONE WOK 1 FUOCO 5kW 400V

DIGITALPOTENTIOMETER
Temperatur max 85°C
Stift ø 6x4,6 mm
Doppel Drehrichtung
für INDUKTIONSHERD 1 FLAMME 5kW 400V
für INDUKTIONSHERD WOK 1 FLAMME 5kW 400V

DIGITAL POTENTIOMETER
temperature max 85°C
D-shaft ø 6x4.6 mm
double totating sense
for INDUCTION HOB 1 FLAME 5kW 400V
for INDUCTION HOB WOK 1 FLAME 5kW 400V

POTENCIÓMETRO DIGITAL
temperatura max 85°C
perno ø 6x4,6 mm
doble sentido de rotación
para PLACA INDUCCIÓN 1 FUEGO 5kW 400V
para PLACA INDUCCIÓN WOK 1 FUEGO 5kW 400V



A.D. 340.319 EGO 7898100100

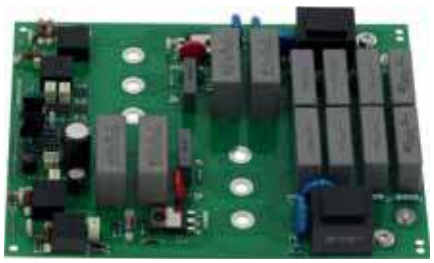
5037834

SCHEDA ELETTRONICA POTENZA 2x3,5kW 400V
dimensioni esterne 220x170 mm

ELEKTROPLATING STEUERUNG 2x3,5kW 400V
Außenmaße 220x170 mm

POWER ELECTRONIC BOARD 2x3,5kW 400V
ext. sizes 220x170 mm

PLACA ELECTRÓNICA POTENCIA 2x3,5kW 400V
dimensiones ext. 220x170 mm



AMBACH 5062918821 EGO 7891026131

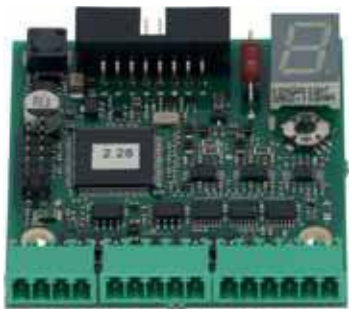
3390440

SCHEDA ELETTRONICA CONTROLLO 65x60 mm
per PIANO INDUZIONE BIPS-BIPMS

ELEKTROPLATINE KONTROLLE 65x60 mm
für INDUKTIONSHERD BIPS-BIPMS

CONTROL ELECTRONIC BOARD 65x60 mm
for INDUCTION HOB BIPS-BIPMS

PLACA ELECTRÓNICA CONTROLO 65x60 mm
para PLACA INDUCCIÓN BIPS-BIPMS



BERNER 100142

3390441

SCHEDA ELETTRONICA DISPLAY 78x58 mm
per PIANO INDUZIONE BIPS-BIPMS

ELEKTROPLATINE DISPLAY 78x58 mm
für INDUKTIONSHERD BIPS-BIPMS

ELECTRONIC BOARD DISPLAY 78x58 mm
for INDUCTION HOB BIPS-BIPMS

PLACA ELECTRÓNICA DISPLAY 78x58 mm
para PLACA INDUCCIÓN BIPS-BIPMS



BERNER 300113

Schede elettroniche
Electronic printed-circuit boards
Elektronik Platinen
Tarjetas electrónicas

3390438

SCHEDA ELETTRONICA 204x192 mm 1x230V
per PIANO INDUZIONE BIPMS 3,5kW

ELEKTROPLATINE 204x192 mm 1x230V
für INDUKTIONSHERD BIPMS 3,5kW

BERNER 100610

ELECTRONIC BOARD 204x192 mm 1x230V
for INDUCTION HOB BIPMS 3,5kW

PLACA ELECTRÓNICA 204x192 mm 1x230V
para PLACA INDUCCIÓN BIPMS 3,5kW



3390439

SCHEDA ELETTRONICA 204x192 mm 400V
per PIANO INDUZIONE BIPMS 5kW

ELEKTROPLATINE 204x192 mm 400V
für INDUKTIONSHERD BIPMS 5kW

BERNER 100611

ELECTRONIC BOARD 204x192 mm 400V
for INDUCTION HOB BIPMS 5kW

PLACA ELECTRÓNICA 204x192 mm 400V
para PLACA INDUCCIÓN BIPMS 5kW



3390437

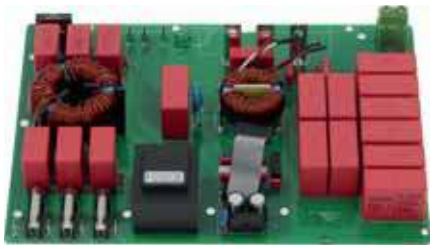
SCHEDA ELETTRONICA 280x203 mm 3x400V
per PIANO INDUZIONE BIPS 5kW-7kW-8kW

ELEKTROPLATINE 280x203 mm 3x400V
für INDUKTIONSHERD BIPS 5kW-7kW-8kW

BERNER 100612

ELECTRONIC BOARD 280x203 mm 3x400V
for INDUCTION HOB BIPS 5kW-7kW-8kW

PLACA ELECTRÓNICA 280x203 mm 3x400V
para PLACA INDUCCIÓN BIPS 5kW-7kW-8kW



3390443

LED PER SCHEDA ELETTRONICA 19x13x11 mm
per PIANO INDUZIONE BI2SK3.5-BI2SQ6

LED FÜR ELEKTROPLATINE 19x13x11 mm
für INDUKTIONSHERD BI2SK3.5-BI2SQ6

BERNER 100139

LED FOR ELECTRONIC BOARD 19x13x11 mm
for INDUCTION HOB BI2SK3.5-BI2SQ6

LED PLACA ELECTRÓNICA 19x13x11 mm
para PLACA INDUCCIÓN BI2SK3.5-BI2SQ6



3390445

MODULO TRANSISTOR PIANO INDUZIONE
dimensioni esterne 95x50x30 mm
per PIANO INDUZIONE 5kW-7kW-8kW

TRANSISTOR MODUL INDUKTIONSHERD
Außenmaße 95x50x30 mm
für INDUKTIONSHERD 5kW-7kW-8kW

BERNER 100115

TRANSISTOR MODULE INDUCTION HOB
ext. sizes 95x50x30 mm
for INDUCTION HOB 5kW-7kW-8kW

MODULO TRANSISTOR PLACA INDUCCIÓN
dimensiones ext. 95x50x30 mm
para PLACA INDUCCIÓN 5kW-7kW-8kW



5033312

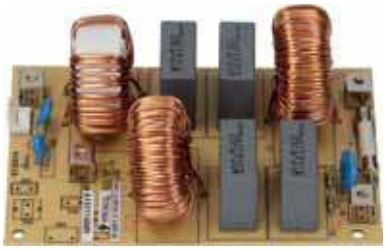
SCHEDA ELETTRONICA FILTRO 140x95 mm

CIRCUIT BOARD FILTER 140x95 mm

ELEKTROPLATINE FILTER 140x95 mm

PLACA ELECTRÓNICA FILTRO 140x95 mm

EDESA K020B45037



40G3520

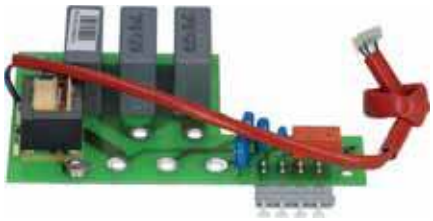
SCHEDA ELETTRONICA 400V 148x90 mm

ELECTRONIC BOARD 400V 148x90 mm

ELEKTROPLATINE 400V 148x90 mm

TARJETA ELECTRONICA 400V 148x90 mm

ELECTROLUX PROFESSIONAL 0G3520



40D7209

KIT SCHEDA ELETTRONICA COMANDI 170x60 mm

CONTROL PC BOARD KIT 170x60 mm

STEUERUNGSPLATINE KIT 170x60 mm

KIT TARJETA ELECTRONICA MANDOS 170x60 mm

ELECTROLUX PROFESSIONAL 0D7209



3390382

SCHEDA ELETTRONICA COMANDI 183x50 mm
lunghezza cavo 600 mm

CONTROL ELECTRONIC BOARD 183x50 mm
cable length 600 mm

STEUERUNGSPLATINE 183x50 mm
Kabellänge 600 mm

PLACA ELECTRÓNICA MANDOS 183x50 mm
longitud cable 600 mm

ELECTROLUX PROFESSIONAL 0C1897



Schede elettroniche
Electronic printed-circuit boards
Elektronik Platinen
Tarjetas electrónicas

40G2337

SCHEDA ELETTRONICA DI POTENZA 220x170 mm

MOTHERBOARD 220x170 mm

HAUPTPLATINE 220x170 mm

PLACA ELECTRÓNICA MADRE 220x170 mm

ELECTROLUX PROFESSIONAL 0G2337 ELECTROLUX PROFESSIONAL 0G2629



3390435

SCHEDA ELETTRONICA COMANDI 235x52 mm
completa di cavo
per PIASTRA INDUZIONE PDF35

ELECTRONIC BOARD PANEL 235x52 mm
complete with cable
for INDUCTION PLATE PDF35

STEUERUNG ELEKTROPLATINE 235x52 mm
komplett mit Kabel
für INDUKTIONSHERD PDF35

PLACA ELECTRÓNICA MANDOS 235x52 mm
con cable
para PLACA INDUCCIÓN PDF35

FIMAR C00648



5062920

SCHEDA ELETTRONICA 237x230 mm
per PIASTRA INDUZIONE PDF35

CIRCUIT BOARD 237x230 mm
for INDUCTION PLATE PDF35

ELEKTROPLATINE 237x230 mm
für INDUKTIONSHERD PDF35

PLACA ELECTRÓNICA 237x230 mm
para PLACA INDUCCIÓN PDF35

FIMAR C00653



5081603

SCHEDA ELETTRONICA DI POTENZA 223x125 mm

MOTHERBOARD 223x125 mm

HAUPTPLATINE 223x125 mm

PLACA ELECTRÓNICA MADRE 223x125 mm

SIRMAN CN-IH27008



5083649

SCHEDA ELETTRONICA DI POTENZA 252x148 mm

MOTHERBOARD 252x148 mm

HAUPTPLATINE 252x148 mm

PLACA ELECTRÓNICA MADRE 252x148 mm

SIRMAN CN-IH35009



5051353

SONDA TEMPERATURA 61x13 mm
lunghezza cavo 2280 mm

TEMPERATURFÜHLER 61x13 mm
Kabellänge 2280 mm

TEMPERATURE PROBE 61x13 mm
cable length 2280 mm

SENSOR DE TEMPERATURA 61x13 mm
longitud cable 2280 mm

AMBACH 5024118829



3397234

SONDA TEMPERATURA NTC
2 fili - lunghezza cavo 40 mm
per PIANO INDUZIONE BIPS-BIPMS-BIPDS-BIPDMS

TEMPERATURSONDE NTC
2 Kabel - Kabellänge 40 mm
für INDUKTIONSHERD BIPS-BIPMS-BIPDS-BIPDMS

TEMPERATURE PROBE NTC
2 wires - cable length 40 mm
for INDUCTION HOB BIPS-BIPMS-BIPDS-BIPDMS

SONDA TEMPERATURA NTC
2 alambres - longitud cable 40 mm
para PLACA INDUCCIÓN BIPS-BIPMS-BIPDS-BIPDMS

BERNER 100125



3390442

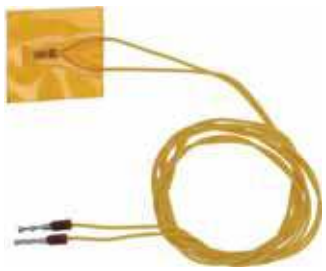
SONDA TEMPERATURA PT1000
2 fili - lunghezza cavo 480 mm
per PIANO INDUZIONE

TEMPERATURSONDE PT1000
2 Kabel - Kabellänge 480 mm
für INDUKTIONSHERD

TEMPERATURE PROBE PT1000
2 wires - cable length 480 mm
for INDUCTION HOB

SONDA TEMPERATURA PT1000
2 alambres - longitud cable 480 mm
para PLACA INDUCCIÓN

BERNER 100363



3390444

VETRO SERIGRAFATO PER SCHEDA ELETTRONICA
dimensioni esterne 80x60x6 mm
per PIANO INDUZIONE BIPS-BIPMS-BIPDS-BIPDMS

GLAS MIT SIEBDRUCK FÜR ELEKTROPLATINE
Außenmaße 80x60x6 mm
für INDUKTIONSHERD BIPS-BIPMS-BIPDS-BIPDMS

SILKSCREENED GLASS FOR ELECTRONIC BOARD
ext. sizes 80x60x6 mm
for INDUCTION HOB BIPS-BIPMS-BIPDS-BIPDMS

CRISTA SERIGRAFIADO PLACA ELECTRÓNICA
dimensiones ext. 80x60x6 mm
para PLACA INDUCCIÓN BIPS-BIPMS-BIPDS-BIPDMS

BERNER 100159



3399137

TARGA COMANDI ADESIVA 265x85 mm

STEUERUNGSTAFEL KLEBEND 265x85 mm

ADHESIVE CONTROL PLATE 265x85 mm

PLACA MANDOS ADHESIVA 265x85 mm

ELECTROLUX PROFESSIONAL 0C2330



Targhe comandi
Labels for control panels
Schalterblenden & Tastaturfolien
Tarjetas - Carátulas

3399138

TARGA COMANDI ADESIVA 265x85 mm

CONTROL PLATE ADHESIVE 265x85 mm

STEUERUNGSTAFEL AUFKLEBER 265x85 mm

PLACA MANDOS ADHESIVA 265x85 mm

ELECTROLUX PROFESSIONAL 0D6267



40D7225

TARGA COMANDI ADESIVA 265x85 mm

ADHESIVE CONTROL PLATE 265x85 mm

STEUERUNGSSCHILD KLEBEND 265x85 mm

PLACA MANDOS ADHESIVA 265x85 mm

ELECTROLUX PROFESSIONAL 0D7225



5072040

TARGA COMANDI ADESIVA 270x58 mm

CONTROL PLATE ADHESIVE 270x58 mm

SCHALTPLAKETTE SELBSTKLEBEND 270x58 mm

PLACA MANDOS ADHESIVA 270x58 mm

SIRMAN GM8156500



5072041

TARGA COMANDI ADESIVA 270x58 mm

CONTROL PLATE ADHESIVE 270x58 mm

SCHALTPLAKETTE SELBSTKLEBEND 270x58 mm

PLACA MANDOS ADHESIVA 270x58 mm

SIRMAN GM8156510



Vetri
Glasses
Glasteile
Cristales

3520015

VETRO CUVETTE ø 300 mm
per PIANO INDUZIONE WOK 1 FUOCO

CUVETTE GLASS ø 300 mm
for INDUCTION HOB WOK 1 FLAME

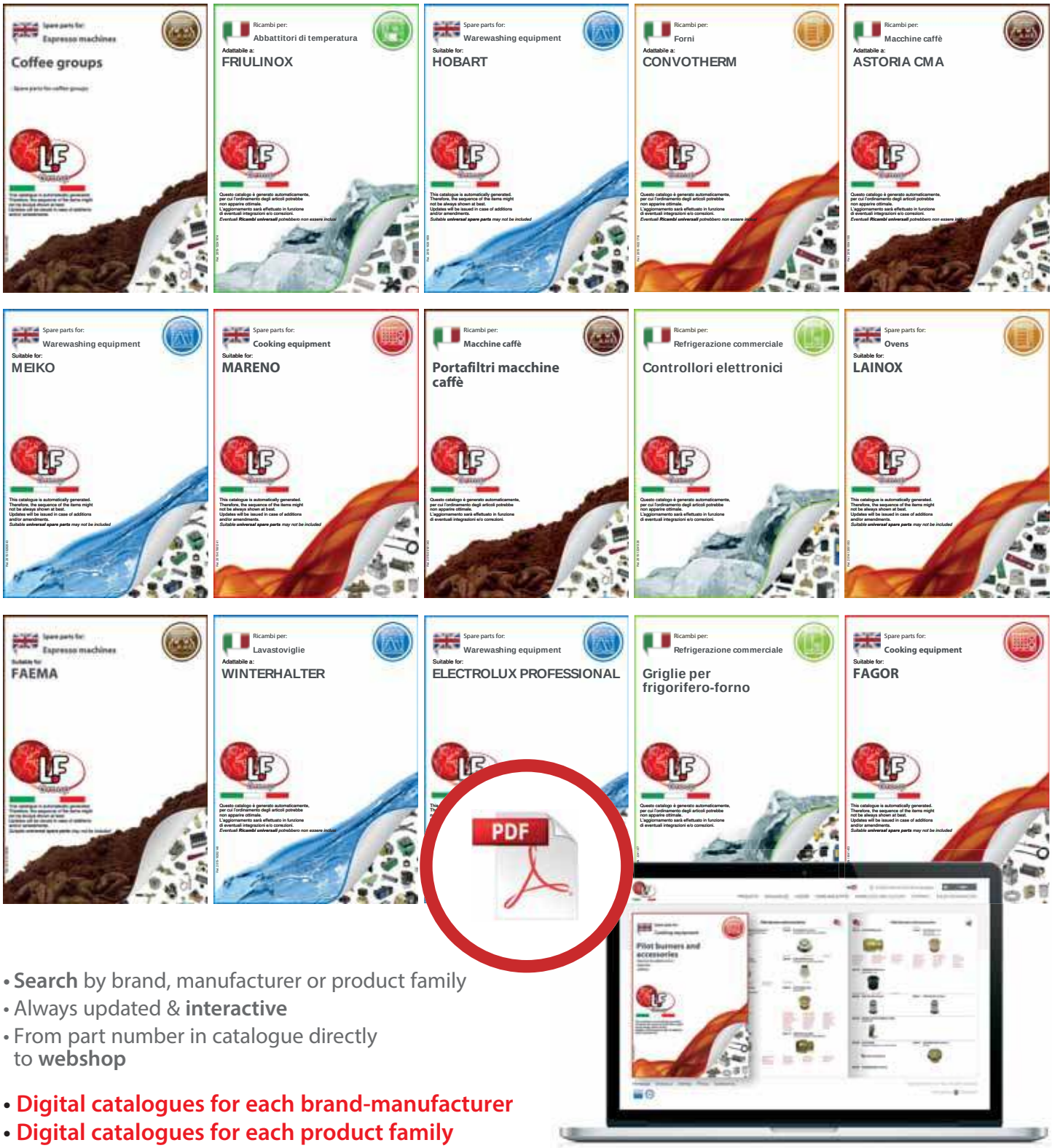
CUVETTE GLASS ø 300 mm
für INDUKTIONSHERD WOK 1 FLAMME

CRISTAL CUVETTE ø 300 mm
para PLACA INDUCCIÓN WOK 1 FUEGO

A.D. 300.156 EGO 7875000001



Digital catalogues, an exclusive service **always available** for you



- **Search** by brand, manufacturer or product family
- Always updated & **interactive**
- From part number in catalogue directly to **webshop**

- **Digital catalogues for each brand-manufacturer**
- **Digital catalogues for each product family**

www.lfspareparts724.com

101017_4L_2000_A4
LF1IND1

Distributing Components, Spare Parts & Accessories
in original quality worldwide

LF SpA HEADQUARTERS
via Voltri, 80 - 47522 Cesena (FC) ITALY
Tel. +39 0547 34 11 11 - Fax +39 0547 34 11 10
www.lfricambi724.it - info@lfricambi.it
Export Dept. Tel. +39 0547 34 11 50 - Fax +39 0547 34 11 55
www.lfspareparts724.com - export@lfspareparts.com

LF SpA HOUSEHOLD COMPONENTS DIVISION
Via Padriciano, 99 - AREA Science Park - 34149 Trieste (TS) ITALY
Tel. +39 0547 34 12 42 - Fax +39 0547 34 12 48
www.lfspareparts724.com - info@lfspareparts.com

EPGC Sas FRANCE
13, Rue des Forts - 59960 Neuville en Ferrain
Tel. +33 (0)3 20 25 06 21 - Fax +33 (0)3 20 25 34 12
www.epgc.com - epgc@epgc.com

LF GmbH GERMANY
Junkersstrasse, 3 - D-82178 Puchheim - München
Tel. +49 89 89 45 78 66 - Fax +49 89 89 45 78 88
www.lfersatzteile724.de - info@lfersatzteile.de

LF China REPUBLIC OF CHINA
Room 403, No.2, Huadu Mansion, Lane 422, Huanghua Rd.
Minhang Dist. - 201103 Shanghai
Tel. +86 (0)21 33 53 66 31 - Fax +86 (0)21 33 53 66 32
www.lfspareparts724.com - china@lfspareparts.com

OOO LF RUSSIAN FEDERATION
Ul. Anatoliya Zhivova, 8 - office 1 - 123100 Moscow
Tel./Fax +7 495 725 26 53
www.lfspareparts724.ru - info@lfspareparts.ru

LF Repuestos Horeca S.L.U. SPAIN
Polígono Industrial Carpetania - C/Miguel Faraday, 8 - 28906 Getafe
Tel. +34 91 477 91 00 - Fax +34 91 477 90 81
www.lfrepuestos-horeca724.es - info@lfrepuestos.es

LF Scandinavia Aps - LF Spareparts S.p.A. DENMARK
Nupark, 51 - 7500 Holstebro
Tel. +45 70 70 77 33
www.lfspareparts724.dk - denmark@lfspareparts.dk

LF SpA Cesena (IT) Swiss Branch Steinhausen SWITZERLAND
Sennweidstrasse, 45 - CH-6312 Steinhausen
Tel. +41 (0)41 760 15 80/1 - Fax +41 (0)41 760 15 85
www.lfersatzteile724.ch - info@lfersatzteile.ch

LF Spare Parts Ltd. UNITED KINGDOM
A10a Lakeside Business Park, Broadway Lane
South Cerney, Gloucestershire GL7 5XL
Tel. +44 (0)1285 86 16 25 - Fax +44 (0)1285 86 39 49
www.lfspareparts724.co.uk - info@lfspareparts.co.uk

LF Central Est Europe S.r.o. CZECH REPUBLIC
Antala Staska 1859/34
14000 Praha 4 - KRC
Tel. +420 730 156 910
www.lfspareparts724.cz - info@lfspareparts.cz

LF SPARE PARTS INC. USA
Legal address:
155 Office Plaza Dr - Suite A - Tallahassee, FL 32301
Business/Mailing address:
1100 South Tower, 225 Peachtree St., N.E. - Atlanta, GA 30303, USA
Tel. +1-404-525-2600 - Fax +1-404-586-3528
www.lfspareparts724.us - info@lfspareparts.us
Tel. West Coast and Midwest: 206-349-1525 Sauro
Tel. East Coast and the Caribbean: 786-817-1764 Luis

AUSTRALIA AND NEW ZEALAND
www.lfspareparts724.com
andrea.calvio@lfspareparts.com

AUSTRIA
www.lfersatzteile724.at
info@lfersatzteile.at

BALKAN COUNTRIES
www.lfspareparts724.com
matija.ramov@lfspareparts.com

BALTIC COUNTRIES
www.lfspareparts724.com
inara.silina@lfspareparts.com

LATIN AMERICA AND THE CARRIBEANS
www.lfrepuestos-horeca724.es
export@lfrepuestos.es

POLAND
www.lfspareparts724.pl
info@lfspareparts.pl

SOUTH KOREA
www.lfspareparts724.com
fabio.doni@lfspareparts.com

TURKEY
www.lfyedekparca724.com
export@lfspareparts.com