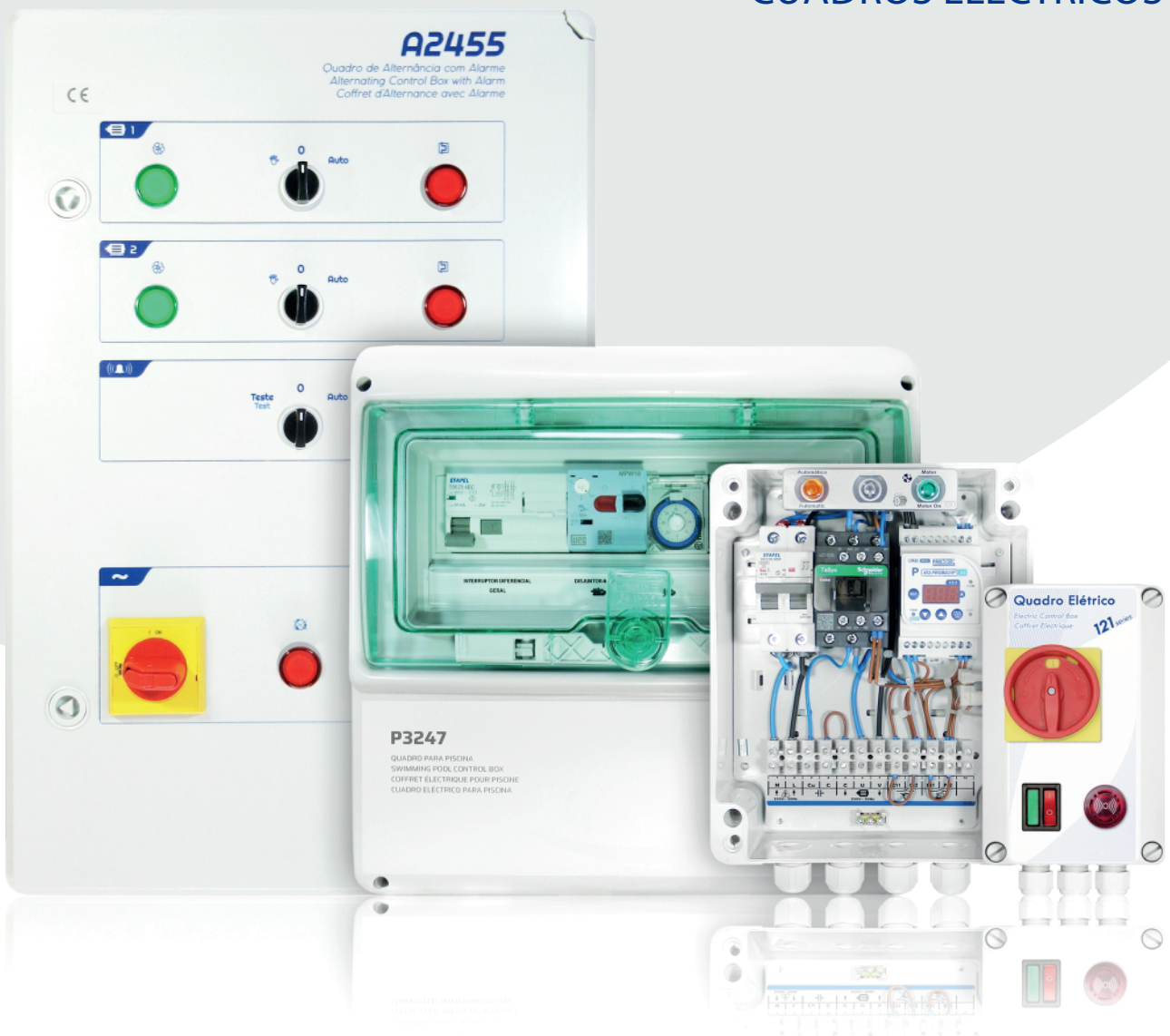


20 24 V1

TABELA DE PREÇOS | PRICE LIST
LIST DE PRIX | LIST A DE PRECIOS

QUADROS ELÉTRICOS

ELECTRIC CONTROL BO X
COFFRETS ÉLECTRIQUES
CUADROS ELÉCTRICOS



3



Comando e proteção
Command and protection
Commande et protection
Mando y protección

4



Discont actores
Discont actor
Discont acteurs
Discont actores

6



Controlo de nível
Level control
Contrôle de niveau
Control de nivel

9



Controlo de nível sem sondas
Level control without probes
Contrôle de niveau sans sondes
Control de nivel sin sondas

10



Piscina
Swimming pool
Piscine
Piscina

12



Alternância
Alternating
Alternance
Alternancia

16



Arranque progressivo
Soft-start soft-start
Démarrage progressif
Arranque progresivo

19



Arranque estrela - triângulo
Star - delta start
Démarrage étoile - triangle
Arranque estrella - triángulo

20



Outros Modelos
Other models
Autres Modèles
Otros Modelos

23



Acessórios
Accessories
Accessoires
Accesorios



Transfomador
Transformer
Transformateur
Transformador



12120



Ref .		€
5Q12120MW.02	1,6~2,5A	89,00
5Q12120MW.04	2,5~4,0A	89,00
5Q12120MW.05	4,0~6,3A	89,00
5Q12120MW.10	6,3~10A	95,00
5Q12120MW.16	10~16A	101,00

1~

Ref .		€
5Q12120TW.02	1,6~2,5A	89,00
5Q12120TW.04	2,5~4,0A	89,00
5Q12120TW.06	4,0~6,3A	89,00
5Q12120TW.10	6,3~10A	95,00
5Q12120TW.16	10~16A	101,00

3~



1212A



5Q1212AMW.02	1,6~2,5A	112,00
5Q1212AMW.04	2,5~4,0A	112,00
5Q1212AMW.06	4,0~6,3A	112,00
5Q1212AMW.10	6,3~10A	118,00
5Q1212AMW.16	10~16A	124,00

5Q1212ATW.02	1,6~2,5A	116,00
5Q1212ATW.04	2,5~4,0A	116,00
5Q1212ATW.06	4,0~6,3A	116,00
5Q1212ATW.10	6,3~10A	122,00
5Q1212ATW.16	10~16A	128,00



1213A



5Q1213AMW.02	1,6~2,5A	104,00
5Q1213AMW.04	2,5~4,0A	104,00
5Q1213AMW.06	4,0~6,3A	104,00
5Q1213AMW.10	6,3~10A	110,00
5Q1213AMW.16	10~16A	116,00

N/A

Descontos Suplementares

10 un=10%, 2 0 un=12%, 5 0 un=15%



11030

Schneider
Electric

Ref .		€
5Q01M11030T.02	1,6~2,5A	93,00
5Q01M11030T.04	2,5~4,0A	93,00
5Q01M11030T.06	4,0~6,0A	93,00
5Q01M11030T.08	5,5~8,0A	93,00
5Q01M11030T.10	7,0~10A	93,00
5Q01M11030T.13	9,0~13A	99,00
5Q01M11030T.18	12~18A	113,00

Lovato
electric

5Q01M11030L.02	1,6~2,5A	83,00
5Q01M11030L.04	2,5~4,0A	83,00
5Q01M11030L.06	4,0~6,5A	83,00
5Q01M11030L.10	6,3~10A	83,00
5Q01M11030L.14	9,0~14A	89,00
5Q01M11030L.18	13~18A	103,00

WEG

5Q01M11030W.02	1,8~2,8A	83,00
5Q01M11030W.04	2,8~4,0A	83,00
5Q01M11030W.06	4,0~6,3A	83,00
5Q01M11030W.08	5,6~8,0A	83,00
5Q01M11030W.10	7,0~10A	83,00
5Q01M11030W.12	8,0~12,5A	89,00
5Q01M11030W.17	11~17A	103,00

Ref .		€
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5Q01T11030T.02	1,6~2,5A	97,00
5Q01T11030T.04	2,5~4,0A	97,00
5Q01T11030T.06	4,0~6,0A	97,00
5Q01T11030T.08	5,5~8,0A	97,00
5Q01T11030T.10	7,0~10A	97,00
5Q01T11030T.13	9,0~13A	103,00
5Q01T11030T.18	12~18A	117,00

5Q01T11030L.02	1,6~2,5A	87,00
5Q01T11030L.04	2,5~4,0A	87,00
5Q01T11030L.06	4,0~6,5A	87,00
5Q01T11030L.10	6,3~10A	87,00
5Q01T11030L.14	9,0~14A	93,00
5Q01T11030L.18	13~18A	107,00

5Q01T11030W.02	1,8~2,8A	87,00
5Q01T11030W.04	2,8~4,0A	87,00
5Q01T11030W.06	4,0~6,3A	87,00
5Q01T11030W.08	5,6~8,0A	87,00
5Q01T11030W.10	7,0~10A	87,00
5Q01T11030W.12	8,0~12,5A	93,00
5Q01T11030W.17	11~17A	107,00



12215

Schneider
Electric

N/A		
-----	--	--

5Q12215TT.02	1,6~2,5A	123,00
5Q12215TT.04	2,5~4,0A	123,00
5Q12215TT.06	4,0~6,0A	123,00
5Q12215TT.08	5,5~8,0A	123,00
5Q12215TT.10	7,0~10A	123,00
5Q12215TT.13	9,0~13A	129,00
5Q12215TT.18	12~18A	143,00

Lovato
electric

N/A		
-----	--	--

5Q12215TL.02	1,6~2,5A	113,00
5Q12215TL.04	2,5~4,0A	113,00
5Q12215TL.06	4,0~6,5A	113,00
5Q12215TL.10	6,3~10A	113,00
5Q12215TL.14	9,0~14A	119,00
5Q12215TL.18	13~18A	133,00

WEG

N/A		
-----	--	--

5Q12215TW.02	1,8~2,8A	113,00
5Q12215TW.04	2,7~4,2A	113,00
5Q12215TW.06	4,0~6,2A	113,00
5Q12215TW.08	5,6~8,0A	113,00
5Q12215TW.10	7,0~10A	113,00
5Q12215TW.12	8,0~12,5A	119,00
5Q12215TW.17	11~17A	133,00

Descontos Suplementares
10 un=10%, 2 0 un=12%, 5 0 un=15%

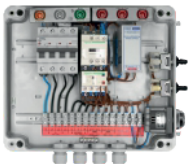


1103A

Ref .		€	Ref .		€
5Q01M1103AT.02	1,6~2,5A	123,00	5Q01T1103AT.02	1,6~2,5A	131,00
5Q01M1103AT.04	2,5~4,0A	123,00	5Q01T1103AT.04	2,5~4,0A	131,00
5Q01M1103AT.06	4,0~6,0A	123,00	5Q01T1103AT.06	4,0~6,0A	131,00
5Q01M1103AT.08	5,5~8,0A	123,00	5Q01T1103AT.08	5,5~8,0A	131,00
5Q01M1103AT.10	7,0~10A	123,00	5Q01T1103AT.10	7,0~10A	131,00
5Q01M1103AT.13	9,0~13A	129,00	5Q01T1103AT.13	9,0~13A	137,00
5Q01M1103AT.18	12~18A	143,00	5Q01T1103AT.18	12~18A	151,00

5Q01M1103AL.02	1,6~2,5A	113,00	5Q01T1103AL.02	1,6~2,5A	121,00
5Q01M1103AL.04	2,5~4,0A	113,00	5Q01T1103AL.04	2,5~4,0A	121,00
5Q01M1103AL.06	4,0~6,5A	113,00	5Q01T1103AL.06	4,0~6,5A	121,00
5Q01M1103AL.10	6,3~10A	113,00	5Q01T1103AL.10	6,3~10A	121,00
5Q01M1103AL.14	9,0~14A	119,00	5Q01T1103AL.14	9,0~14A	127,00
5Q01M1103AL.18	13~18A	133,00	5Q01T1103AL.18	13~18A	141,00

5Q01M1103AW.02	1,8~2,8A	113,00	5Q01T1103AW.02	1,8~2,8A	121,00
5Q01M1103AW.04	2,8~4,0A	113,00	5Q01T1103AW.04	2,8~4,0A	121,00
5Q01M1103AW.06	4,0~6,3A	113,00	5Q01T1103AW.06	4,0~6,3A	121,00
5Q01M1103AW.08	5,6~8,0A	113,00	5Q01T1103AW.08	5,6~8,0A	121,00
5Q01M1103AW.10	7,0~10A	113,00	5Q01T1103AW.10	7,0~10A	121,00
5Q01M1103AW.12	8,0~12,5A	119,00	5Q01T1103AW.12	8,0~12,5A	127,00
5Q01M1103AW.17	11~17A	133,00	5Q01T1103AW.17	11~17A	141,00



131SA

N/A			5Q131SATS.04	2,5~4,0A	161,00
N/A			5Q131SATS.06	4,0~6,0A	161,00
N/A			5Q131SATS.08	5,5~8,0A	161,00
N/A			5Q131SATS.10	7,0~10A	161,00
N/A			5Q131SATS.13	9,0~13A	167,00
N/A			5Q131SATS.18	12~18A	181,00



2221A

5Q2221AMW.02	1,6~2,5A	140,00	N/A		
5Q2221AMW.04	2,5~4,0A	140,00	N/A		
5Q2221AMW.06	4,0~6,3A	140,00	N/A		
5Q2221AMW.10	6,3~10A	152,00	N/A		

Descontos Suplementares

10 un=10%, 2 0 un=12%, 5 0 un=15%



N11044

Ref .		€	Ref .		€
		1~			3~
5QN1M11044T.02	1,6~2,5A	111,00	5QN1T11044T.02	1,6~2,5A	115,00
5QN1M11044T.04	2,5~4,0A	111,00	5QN1T11044T.04	2,5~4,0A	115,00
5QN1M11044T.06	4,0~6,0A	111,00	5QN1T11044T.06	4,0~6,0A	115,00
5QN1M11044T.08	5,5~8,0A	111,00	5QN1T11044T.08	5,5~8,0A	115,00
5QN1M11044T.10	7,0~10A	111,00	5QN1T11044T.10	7,0~10A	115,00
5QN1M11044T.13	9,0~13A	117,00	5QN1T11044T.13	9,0~13A	121,00
5QN1M11044T.18	12~18A	131,00	5QN1T11044T.18	12~18A	135,00
Schneider Electric					
5QN1M11044L.02	1,6~2,5A	101,00	5QN1T11044L.02	1,6~2,5A	105,00
5QN1M11044L.04	2,5~4,0A	101,00	5QN1T11044L.04	2,5~4,0A	105,00
5QN1M11044L.06	4,0~6,5A	101,00	5QN1T11044L.06	4,0~6,5A	105,00
5QN1M11044L.10	6,3~10A	101,00	5QN1T11044L.10	6,3~10A	105,00
5QN1M11044L.14	9,0~14A	107,00	5QN1T11044L.14	9,0~14A	111,00
5QN1M11044L.18	13~18A	121,00	5QN1T11044L.18	13~18A	125,00
Lovato electric					
5QN1M11044W.02	1,8~2,8A	101,00	5QN1T11044W.02	1,8~2,8A	105,00
5QN1M11044W.04	2,8~4,0A	101,00	5QN1T11044W.04	2,8~4,0A	105,00
5QN1M11044W.06	4,0~6,3A	101,00	5QN1T11044W.06	4,0~6,3A	105,00
5QN1M11044W.08	5,6~8,0A	101,00	5QN1T11044W.08	5,6~8,0A	105,00
5QN1M11044W.10	7,0~10A	101,00	5QN1T11044W.10	7,0~10A	105,00
5QN1M11044W.12	8,0~12,5A	107,00	5QN1T11044W.12	8,0~12,5A	111,00
5QN1M11044W.17	11~17A	121,00	5QN1T11044W.17	11~17A	125,00
WEG					



N11058

5QN1M11058T.02	1,6~2,5A	121,00	5QN1T11058T.02	1,6~2,5A	125,00
5QN1M11058T.04	2,5~4,0A	121,00	5QN1T11058T.04	2,5~4,0A	125,00
5QN1M11058T.06	4,0~6,0A	121,00	5QN1T11058T.06	4,0~6,0A	125,00
5QN1M11058T.08	5,5~8,0A	121,00	5QN1T11058T.08	5,5~8,0A	125,00
5QN1M11058T.10	7,0~10A	121,00	5QN1T11058T.10	7,0~10A	125,00
5QN1M11058T.13	9,0~13A	127,00	5QN1T11058T.13	9,0~13A	131,00
5QN1M11058T.18	12~18A	141,00	5QN1T11058T.18	12~18A	145,00
Schneider Electric					
5QN1M11058L.02	1,6~2,5A	111,00	5QN1T11058L.02	1,6~2,5A	115,00
5QN1M11058L.04	2,5~4,0A	111,00	5QN1T11058L.04	2,5~4,0A	115,00
5QN1M11058L.06	4,0~6,5A	111,00	5QN1T11058L.06	4,0~6,5A	115,00
5QN1M11058L.10	6,3~10A	111,00	5QN1T11058L.10	6,3~10A	115,00
5QN1M11058L.14	9,0~14A	117,00	5QN1T11058L.14	9,0~14A	121,00
5QN1M11058L.18	13~18A	131,00	5QN1T11058L.18	13~18A	135,00
Lovato electric					
5QN1M11058W.02	1,8~2,8A	111,00	5QN1T11058W.02	1,8~2,8A	115,00
5QN1M11058W.04	2,8~4,0A	111,00	5QN1T11058W.04	2,8~4,0A	115,00
5QN1M11058W.06	4,0~6,3A	111,00	5QN1T11058W.06	4,0~6,3A	115,00
5QN1M11058W.08	5,6~8,0A	111,00	5QN1T11058W.08	5,6~8,0A	115,00
5QN1M11058W.10	7,0~10A	111,00	5QN1T11058W.10	7,0~10A	115,00
5QN1M11058W.12	8,0~12,5A	117,00	5QN1T11058W.12	8,0~12,5A	121,00
5QN1M11058W.17	11~17A	131,00	5QN1T11058W.17	11~17A	135,00
WEG					

Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%



N1231

Schneider
Electric

Ref .		€
5QN1231MS.02	1,6~2,5A	134,00
5QN1231MS.04	2,5~4,0A	134,00
5QN1231MS.06	4,0~6,0A	134,00
5QN1231MS.08	5,5~8,0A	134,00
5QN1231MS.10	7,0~10A	134,00
5QN1231MS.13	9,0~13A	140,00
5QN1231MS.18	12~18A	154,00



N1336

Schneider
Electric

Ref .		€
5QN1336TS.02	1,6~2,5A	183,00
5QN1336TS.04	2,5~4,0A	183,00
5QN1336TS.06	4,0~6,0A	183,00
5QN1336TS.08	5,5~8,0A	183,00
5QN1336TS.10	7,0~10A	183,00
5QN1336TS.13	9,0~13A	189,00
5QN1336TS.18	12~18A	203,00



N32S05

Schneider
Electric

Ref .		€
5QN1T32S05T.02	1,6~2,5A	156,00
5QN1T32S05T.04	2,5~4,0A	156,00
5QN1T32S05T.06	4,0~6,0A	156,00
5QN1T32S05T.08	5,5~8,0A	156,00
5QN1T32S05T.10	7,0~10A	156,00
5QN1T32S05T.13	9,0~13A	162,00
5QN1T32S05T.18	12~18A	176,00

Lovato
electric

Ref .		€
5QN1T32S05L.02	1,6~2,5A	146,00
5QN1T32S05L.04	2,5~4,0A	146,00
5QN1T32S05L.06	4,0~6,5A	146,00
5QN1T32S05L.10	6,0~10A	146,00
5QN1T32S05L.14	9,0~14A	152,00
5QN1T32S05L.18	13~18A	166,00

IEE

Ref .		€
5QN1T32S05W.02	1,8~2,8A	146,00
5QN1T32S05W.04	2,8~4,0A	146,00
5QN1T32S05W.06	4,0~6,3A	146,00
5QN1T32S05W.08	5,6~8,0A	146,00
5QN1T32S05W.10	7,0~10A	146,00
5QN1T32S05W.12	8,0~12,5A	152,00
5QN1T32S05W.17	11~17A	166,00

Descontos Suplementares

10 un=10%, 2 0 un=12%, 5 0 un=15%



N1455

Schneider
ELECTRIC

Ref .		€	Ref .		€
		1~			3~
5QN1455MS.02	1,6~2,5 A	372,00	5QN1455TS.02	1,6~2,5 A	408,00
5QN1455MS.04	2,5~4,0 A	372,00	5QN1455TS.04	2,5~4,0 A	408,00
5QN1455MS.06	4,0~6,3 A	372,00	5QN1455TS.06	4,0~6,3 A	408,00
5QN1455MS.10	6,0~10 A	378,00	5QN1455TS.10	6,0~10 A	414,00
5QN1455MS.14	9,0~14A	384,00	5QN1455TS.14	9,0~14A	420,00

Descontos Suplementares

10 un=10%, 2 0 un=12%, 5 0 un=15%



CPRO101P



5QCPR0101PMT12 0,1~12A 132,00

5QCPR0101PTT12 0,1~12A 140,00



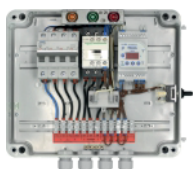
5QCPR0101PML12 0,1~12A 126,00

5QCPR0101PTL12 0,1~12A 134,00



5QCPR0101PMW12 0,1~12A 126,00

5QCPR0101PTW12 0,1~12A 134,00



CPRO121P



5QCPR0121PMT25 0,1~25A 212,00

5QCPR0121PTT25 0,1~25A 218,00



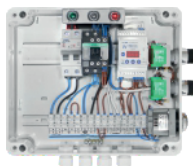
5QCPR0121PML25 0,1~25A 206,00

5QCPR0121PTL25 0,1~25A 212,00



5QCPR0121PMW25 0,1~25A 206,00

5QCPR0121PTW25 0,1~25A 212,00



CPRO113W



5QCPR0113WMT12 0,1~12A 184,00

5QCPR0113WTT12 0,1~12A 190,00



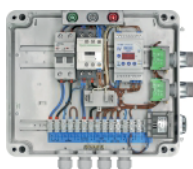
5QCPR0113WML12 0,1~12A 178,00

5QCPR0113WTL12 0,1~12A 184,00



5QCPR0113WMW12 0,1~12A 178,00

5QCPR0113WTW12 0,1~12A 184,00



CPRO123W



5QCPR0123WMT25 0,1~25A 238,00

5QCPR0123WTT25 0,1~25A 244,00



5QCPR0123WML25 0,1~25A 232,00

5QCPR0123WTL25 0,1~25A 238,00



5QCPR0123WMW25 0,1~25A 232,00

5QCPR0123WTW25 0,1~25A 238,00

Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%



P110H4

Schneider
Electric

Ref .		€
5QP1M110H4T.02	1,6~2,5A	128,00
5QP1M110H4T.04	2,5~4,0A	128,00
5QP1M110H4T.06	4,0~6,0A	128,00
5QP1M110H4T.08	5,5~8,0A	128,00
5QP1M110H4T.10	7,0~10A	128,00
5QP1M110H4T.13	9,0~13A	134,00

lovato
electric

5QP1M110H4L.02	1,6~2,5A	118,00
5QP1M110H4L.04	2,5~4,0A	118,00
5QP1M110H4L.06	4,0~6,5A	118,00
5QP1M110H4L.10	6,3~10A	118,00
5QP1M110H4L.14	9,0~14A	124,00

WEG

5QP1M110H4W.02	1,8~2,8A	118,00
5QP1M110H4W.04	2,8~4,0A	118,00
5QP1M110H4W.06	4,0~6,3A	118,00
5QP1M110H4W.08	5,6~8,0A	118,00
5QP1M110H4W.10	7,0~10A	118,00
5QP1M110H4W.12	8,0~12,5A	124,00

Ref . €

3~

5QP1T110H4T.02	1,6~2,5A	136,00
5QP1T110H4T.04	2,5~4,0A	136,00
5QP1T110H4T.06	4,0~6,0A	136,00
5QP1T110H4T.08	5,5~8,0A	136,00
5QP1T110H4T.10	7,0~10A	136,00
5QP1T110H4T.13	9,0~13A	142,00

5QP1T110H4L.02	1,6~2,5A	126,00
5QP1T110H4L.04	2,5~4,0A	126,00
5QP1T110H4L.06	4,0~6,5A	126,00
5QP1T110H4L.10	6,3~10A	126,00
5QP1T110H4L.14	9,0~14A	132,00

5QP1T110H4W.02	1,8~2,8A	126,00
5QP1T110H4W.04	2,8~4,0A	126,00
5QP1T110H4W.06	4,0~6,3A	126,00
5QP1T110H4W.08	5,6~8,0A	126,00
5QP1T110H4W.10	7,0~10A	126,00
5QP1T110H4W.12	8,0~12,5A	132,00



P11DH4

Schneider
Electric

5QP1M11DH4T.02	1,6~2,5A	148,00
5QP1M11DH4T.04	2,5~4,0A	148,00
5QP1M11DH4T.06	4,0~6,0A	148,00
5QP1M11DH4T.08	5,5~8,0A	148,00
5QP1M11DH4T.10	7,0~10A	148,00
5QP1M11DH4T.13	9,0~13A	154,00

lovato
electric

5QP1M11DH4L.02	1,6~2,5A	138,00
5QP1M11DH4L.04	2,5~4,0A	138,00
5QP1M11DH4L.06	4,0~6,5A	138,00
5QP1M11DH4L.10	6,3~10A	138,00
5QP1M11DH4L.14	9,0~14A	144,00

WEG

5QP1M11DH4W.02	1,8~2,8A	138,00
5QP1M11DH4W.04	2,8~4,0A	138,00
5QP1M11DH4W.06	4,0~6,3A	138,00
5QP1M11DH4W.08	5,6~8,0A	138,00
5QP1M11DH4W.10	7,0~10A	138,00
5QP1M11DH4W.12	8,0~12,5A	144,00

5QP1T11DH4T.02	1,6~2,5A	160,00
5QP1T11DH4T.04	2,5~4,0A	160,00
5QP1T11DH4T.06	4,0~6,0A	160,00
5QP1T11DH4T.08	5,5~8,0A	160,00
5QP1T11DH4T.10	7,0~10A	160,00
5QP1T11DH4T.13	9,0~13A	166,00

5QP1T11DH4L.02	1,6~2,5A	150,00
5QP1T11DH4L.04	2,5~4,0A	150,00
5QP1T11DH4L.06	4,0~6,5A	150,00
5QP1T11DH4L.10	6,3~10A	150,00
5QP1T11DH4L.14	9,0~14A	156,00

5QP1T11DH4W.02	1,8~2,8A	150,00
5QP1T11DH4W.04	2,8~4,0A	150,00
5QP1T11DH4W.06	4,0~6,3A	150,00
5QP1T11DH4W.08	5,6~8,0A	150,00
5QP1T11DH4W.10	7,0~10A	150,00
5QP1T11DH4W.12	8,0~12,5A	156,00

Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%

Ref . € 1~

Ref . € 3~



P2320

Ref.	Current Range	Price (€)	Ref.	Current Range	Price (€)
5QP2320MT.02	1,6~2,5A	141,00	5QP2320TT.02	1,6~2,5A	141,00
5QP2320MT.04	2,5~4,0A	141,00	5QP2320TT.04	2,5~4,0A	141,00
5QP2320MT.06	4,0~6,3A	141,00	5QP2320TT.06	4,0~6,3A	141,00
5QP2320MT.10	6,0~10A	147,00	5QP2320TT.10	6,0~10A	147,00
5QP2320MW.02	1,6~2,5A	131,00	5QP2320TW.02	1,6~2,5A	131,00
5QP2320MW.04	2,5~4,0A	131,00	5QP2320TW.04	2,5~4,0A	131,00
5QP2320MW.06	4,0~6,3A	131,00	5QP2320TW.06	4,0~6,3A	131,00
5QP2320MW.10	6,0~10A	137,00	5QP2320TW.10	6,0~10A	137,00



P2330

Ref.	Current Range	Price (€)	Ref.	Current Range	Price (€)
5QP2330MW.02	1,6~2,5A	137,00	5QP2330TW.02	1,6~2,5A	137,00
5QP2330MW.04	2,5~4,0A	137,00	5QP2330TW.04	2,5~4,0A	137,00
5QP2330MW.06	4,0~6,3A	137,00	5QP2330TW.06	4,0~6,3A	137,00
5QP2330MW.10	6,3~10A	143,00	5QP2330TW.10	6,3~10A	143,00



P233D

Ref.	Current Range	Price (€)	Ref.	Current Range	Price (€)
5QP233DMW.02	1,6~2,5A	163,00	5QP233DTW.02	1,6~2,5A	175,00
5QP233DMW.04	2,5~4,0A	163,00	5QP233DTW.04	2,5~4,0A	175,00
5QP233DMW.06	4,0~6,3A	163,00	5QP233DTW.06	4,0~6,3A	175,00
5QP233DMW.10	6,3~10A	169,00	5QP233DTW.10	6,3~10A	181,00



P3247

↳ P32470

Ref.	Current Range	Price (€)	Ref.	Current Range	Price (€)
5QP32470MW.02	1,6~2,5A	236,00	5QP32470TW.02	1,6~2,5A	248,00
5QP32470MW.04	2,5~4,0A	236,00	5QP32470TW.04	2,5~4,0A	248,00
5QP32470MW.06	4,0~6,3A	236,00	5QP32470TW.06	4,0~6,3A	248,00
5QP32470MW.10	6,0~10A	242,00	5QP32470TW.10	6,0~10A	254,00

↳ P32471

 1x 100V A

Ref.	Current Range	Price (€)	Ref.	Current Range	Price (€)
5QP32471MW.02	1,6~2,5A	296,00	5QP32471TW.02	1,6~2,5A	308,00
5QP32471MW.04	2,5~4,0A	296,00	5QP32471TW.04	2,5~4,0A	308,00
5QP32471MW.06	4,0~6,3A	296,00	5QP32471TW.06	4,0~6,3A	308,00
5QP32471MW.10	6,0~10A	302,00	5QP32471TW.10	6,0~10A	314,00

Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%



A33020

Schneider
Electric

Ref .		€
5QA2M33020T.02	1,6~2,5A	220,00
5QA2M33020T.04	2,5~4,0A	220,00
5QA2M33020T.06	4,0~6,0A	220,00
5QA2M33020T.08	5,5~8,0A	220,00
5QA2M33020T.10	7,0~10A	220,00
5QA2M33020T.13	9,0~13A	232,00

ovato
electric

5QA2M33020L.02	1,6~2,5A	200,00
5QA2M33020L.04	2,5~4,0A	200,00
5QA2M33020L.06	4,0~6,5A	200,00
5QA2M33020L.10	6,3~10A	200,00
5QA2M33020L.14	9,0~14A	212,00

WEG

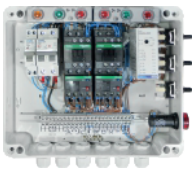
5QA2M33020W.02	1,8~2,8A	200,00
5QA2M33020W.04	2,8~4,0A	200,00
5QA2M33020W.06	4,0~6,3A	200,00
5QA2M33020W.08	5,6~8,0A	200,00
5QA2M33020W.10	7,0~10A	200,00
5QA2M33020W.12	8,0~12,5A	212,00

Ref . €
1~ 3~

5QA2T33020T.02	1,6~2,5A	220,00
5QA2T33020T.04	2,5~4,0A	220,00
5QA2T33020T.06	4,0~6,0A	220,00
5QA2T33020T.08	5,5~8,0A	220,00
5QA2T33020T.10	7,0~10A	220,00
5QA2T33020T.13	9,0~13A	232,00

5QA2T33020L.02	1,6~2,5A	200,00
5QA2T33020L.04	2,5~4,0A	200,00
5QA2T33020L.06	4,0~6,5A	200,00
5QA2T33020L.10	6,3~10A	200,00
5QA2T33020L.14	9,0~14A	212,00

5QA2T33020W.02	1,8~2,8A	200,00
5QA2T33020W.04	2,8~4,0A	200,00
5QA2T33020W.06	4,0~6,3A	200,00
5QA2T33020W.08	5,6~8,0A	200,00
5QA2T33020W.10	7,0~10A	200,00
5QA2T33020W.12	8,0~12,5A	212,00



A3303A

Schneider
Electric

5QA23303AMT.02	1,6~2,5A	250,00
5QA23303AMT.04	2,5~4,0A	250,00
5QA23303AMT.06	4,0~6,0A	250,00
5QA23303AMT.08	5,5~8,0A	250,00
5QA23303AMT.10	7,0~10A	250,00
5QA23303AMT.13	9,0~13A	262,00

ovato
electric

5QA23303AML.02	1,6~2,5A	230,00
5QA23303AML.04	2,5~4,0A	230,00
5QA23303AML.06	4,0~6,5A	230,00
5QA23303AML.08	6,3~10A	230,00
5QA23303AML.14	9,0~14A	242,00

WEG

5QA23303AMW.02	1,8~2,8A	230,00
5QA23303AMW.04	2,8~4,0A	230,00
5QA23303AMW.06	4,0~6,3A	230,00
5QA23303AMW.08	5,6~8,0A	230,00
5QA23303AMW.10	7,0~10A	230,00
5QA23303AMW.12	8,0~12,5A	242,00

5QA23303ATT.02	1,6~2,5A	250,00
5QA23303ATT.04	2,5~4,0A	250,00
5QA23303ATT.06	4,0~6,0A	250,00
5QA23303ATT.08	5,5~8,0A	250,00
5QA23303ATT.10	7,0~10A	250,00
5QA23303ATT.13	9,0~13A	262,00

5QA23303ATL.02	1,6~2,5A	230,00
5QA23303ATL.04	2,5~4,0A	230,00
5QA23303ATL.06	4,0~6,5A	230,00
5QA23303ATL.10	6,3~10A	230,00
5QA23303ATL.14	9,0~14A	242,00

5QA23303ATW.02	1,8~2,8A	230,00
5QA23303ATW.04	2,8~4,0A	230,00
5QA23303ATW.06	4,0~6,3A	230,00
5QA23303ATW.08	5,6~8,0A	230,00
5QA23303ATW.10	7,0~10A	230,00
5QA23303ATW.12	8,0~12,5A	242,00

Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%



A2324



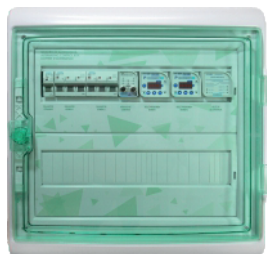
Ref .		€	Ref .		€
5QA2324MT.02	1,6~2,5A	352,00	5QA2324TT.02	1,6~2,5A	352,00
5QA2324MT.04	2,5~4,0A	352,00	5QA2324TT.04	2,5~4,0A	352,00
5QA2324MT.06	4,0~6,3A	352,00	5QA2324TT.06	4,0~6,3A	352,00
5QA2324MT.10	6,0~10A	364,00	5QA2324TT.10	6,0~10A	364,00
5QA2324MT.14	9,0~14A	376,00	5QA2324TT.14	9,0~14A	376,00



A2326



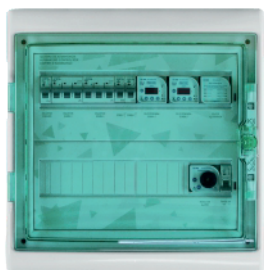
5QA2326MT.02	1,6~2,5A	416,00	5QA2326TT.02	1,6~2,5A	416,00
5QA2326MT.04	2,5~4,0A	416,00	5QA2326TT.04	2,5~4,0A	416,00
5QA2326MT.06	4,0~6,3A	416,00	5QA2326TT.06	4,0~6,3A	416,00
5QA2326MT.10	6,0~10A	428,00	5QA2326TT.10	6,0~10A	428,00
5QA2326MT.14	9,0~14A	440,00	5QA2326TT.14	9,0~14A	440,00



A2374



5QA2374MT12	0,1~12A	422,00	5QA2374TT12	0,1~12A	422,00
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A2385



5QA2385MT12	0,1~12A	476,00	5QA2385TT12	0,1~12A	476,00
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Descontos Suplementares

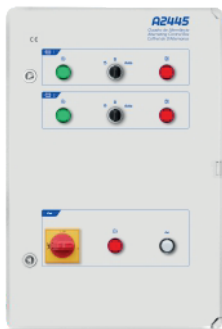
10 un=10%, 20 un=12%, 50 un=15%



A2444



Ref .		€	Ref .		€
		1~			3~
5QA2444MS.02	1,6~2,5A	460,00	5QA2444TS.02	1,6~2,5A	460,00
5QA2444MS.04	2,5~4,0A	460,00	5QA2444TS.04	2,5~4,0A	460,00
5QA2444MS.06	4,0~6,3A	460,00	5QA2444TS.06	4,0~6,3A	460,00
5QA2444MS.10	6,0~10A	472,00	5QA2444TS.10	6,0~10A	472,00
5QA2444MS.14	9,0~14A	500,00	5QA2444TS.14	9,0~14A	500,00



A2445



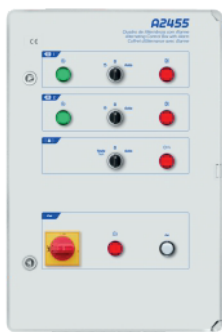
5QA2445MS.02	1,6~2,5A	496,00	5QA2445TS.02	1,6~2,5A	532,00
5QA2445MS.04	2,5~4,0A	496,00	5QA2445TS.04	2,5~4,0A	532,00
5QA2445MS.06	4,0~6,3A	496,00	5QA2445TS.06	4,0~6,3A	532,00
5QA2445MS.10	6,0~10A	508,00	5QA2445TS.10	6,0~10A	544,00
5QA2445MS.14	9,0~14A	536,00	5QA2445TS.14	9,0~14A	572,00



A2454



5QA2454MS.02	1,6~2,5A	500,00	5QA2454TS.02	1,6~2,5A	500,00
5QA2454MS.04	2,5~4,0A	500,00	5QA2454TS.04	2,5~4,0A	500,00
5QA2454MS.06	4,0~6,3A	500,00	5QA2454TS.06	4,0~6,3A	500,00
5QA2454MS.10	6,0~10A	512,00	5QA2454TS.10	6,0~10A	512,00
5QA2454MS.14	9,0~14A	540,00	5QA2454TS.14	9,0~14A	540,00



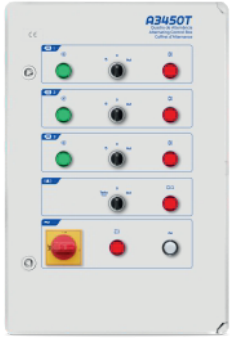
A2455



5QA2455MS.02	1,6~2,5A	536,00	5QA2455TS.02	1,6~2,5A	572,00
5QA2455MS.04	2,5~4,0A	536,00	5QA2455TS.04	2,5~4,0A	572,00
5QA2455MS.06	4,0~6,3A	536,00	5QA2455TS.06	4,0~6,3A	572,00
5QA2455MS.10	6,0~10A	548,00	5QA2455TS.10	6,0~10A	584,00
5QA2455MS.14	9,0~14A	576,00	5QA2455TS.14	9,0~14A	612,00

Descontos Suplementares

5 un=10%, 10 un=12%, 20 un=15%



A3450

Schneider
Electric

Ref .		€	Ref .		€
		1~			3~
5QA3450MT.02	1,6~2,5A	778,00	5QA3450TT.02	1,6~2,5A	814,00
5QA3450MT.04	2,5~4,0A	778,00	5QA3450TT.04	2,5~4,0A	814,00
5QA3450MT.06	4,0~6,3A	778,00	5QA3450TT.06	4,0~6,3A	814,00
5QA3450MT.10	6,3~10A	796,00	5QA3450TT.10	6,0~10A	832,00
5QA3450MT.14	9,0~14A	838,00	5QA3450TT.14	9,0~14A	874,00

Descontos Suplementares

5 un=10%, 10 un=12%, 20 un=15%

Ref. € 1~

Ref. € 3~



S1325S

Schneider Electric

N/A

Ref.	Current Range	Price (€)
5QS1325S06	4~6,3A	436,00
5QS1325S10	6~10A	516,00
5QS1325S16	10~16A	586,00
5QS1325S20	16~20A	586,00
5QS1325S25	20~25A	706,00
5QS1325S32	25~32A	746,00

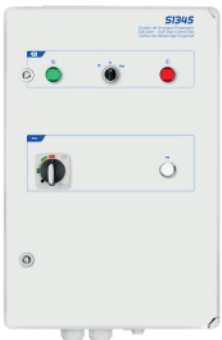


S1345S

Schneider Electric

N/A

Ref.	Current Range	Price (€)
5QS1345S06	4~6A	580,00
5QS1345S10	6~10A	660,00
5QS1345S14	9~14A	710,00
5QS1345S18	13~18A	730,00
5QS1345S22	17~22A	750,00
5QS1345S25	20~25A	850,00
5QS1345S32	25~32A	910,00



S1345W

WEG

N/A

Ref.	Current Range	Price (€)
5QS1345W30	9~30A	850,00
5QS1345W45	14~45A	1180,00
5QS1345W60	18~60A	1320,00
5QS1345W80	24~80A	1480,00

Descontos Suplementares
5 un=10%, 10 un=12%, 20 un=15%



S1473M

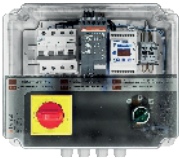


Ref .		€
5QS1473MCV14	4~14A	424,00

1~

Ref .	€
	3~

N/A



S1473T



N/A

5QS1473TA14	4~14A	564,00
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S1475T

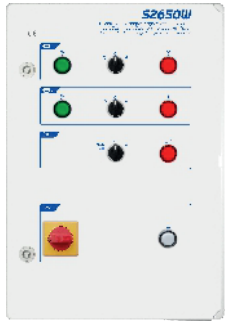


N/A

5QS1475T12	4~12A	758,00
5QS1475T22	8~22A	838,00
5QS1475T32	12~32A	998,00

Descontos Suplementares

5 un=10%, 10 un=12%, 20 un=15%

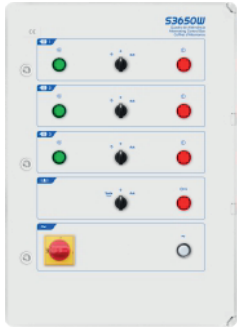


S2650W



N/A

Ref .	€	Ref .	€
	1~		3~
		5QS2650W30	9~30A 1700,00
		5QS2650W45	14~45A 2360,00
		5QS2650W60	18~60A 2640,00
		5QS2650W85	24~85A 2960,00



S3650W

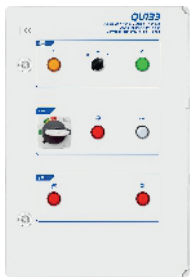


N/A

		5QS3650W30	9~30A 2550,00
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Descontos Suplementares

5 un=10%, 10 un=12%, 20 un=15%

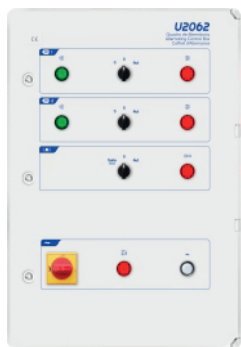


U133

Schneider Electric

N/A

Ref .	€	Ref .	€
	1~		3~
		5QU133T.10	7~10A 550,00
		5QU133T.13	10~13A 550,00
		5QU133T.17	12~17A 550,00
		5QU133T.22	16~22A 570,00
		5QU133T.31	21~31A 610,00
		5QU133T41	28~41A 790,00
		5QU133T55	40~55A 890,00

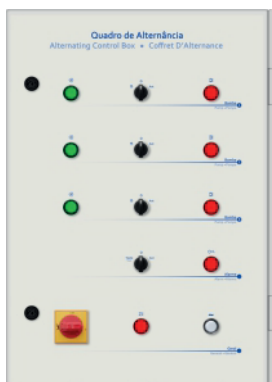


U2062

Schneider Electric

N/A

		5QU2062T1023	7~10A 990,00
		5QU2062T1323	10~13A 990,00
		5QU2062T1723	12~17A 1040,00
		5QU2062T2223	16~22A 1080,00
		5QU2062T3123	21~31A 1320,00
		5QU2062T4123	28~41A 1560,00



U3062

Schneider Electric

N/A

		5QU3062T1433	9~14A 1340,00
		5QU3062T1833	13~18A 1400,00
		5QU3062T2333	17~23A 1460,00
		5QU3062T2533	20~25A 1540,00
		5QU3062T3233	24~32A 1760,00

Descontos Suplementares

5 un=10%, 10 un=12%, 20 un=15%



00M02

COM CONDENSADOR + PROTEÇÃO TÉRMICA
 WITH CAP ACITOR + O VERLOAD PROTECTION
 AVEC CONDENSATEUR + PROTECTION THERMIQUE
 CON CONDENSADOR + PROTECCIÓN TÉRMICA

Ref .		€	
5Q00M02.16.04	16µF / 4A	35,80	
5Q00M02.16.05	16µF / 5A	35,80	
5Q00M02.16.06	16µF / 6A	35,80	
5Q00M02.20.05	20µF / 5A	36,60	
5Q00M02.20.06	20µF / 6A	36,60	
5Q00M02.20.07	20µF / 7A	36,60	
5Q00M02.25.06	25µF / 6A	37,20	
5Q00M02.25.07	25µF / 7A	37,20	
5Q00M02.25.08	25µF / 8A	37,20	
5Q00M02.30.06	30µF / 6A	37,90	
5Q00M02.30.07	30µF / 7A	37,90	N/A
5Q00M02.30.08	30µF / 8A	37,90	
5Q00M02.30.09	30µF / 9A	37,90	
5Q00M02.35.06	35µF / 6A	38,70	
5Q00M02.35.07	35µF / 7A	38,70	
5Q00M02.35.08	35µF / 8A	38,70	
5Q00M02.35.09	35µF / 9A	38,70	
5Q00M02.35.10	35µF / 10A	38,70	
5Q00M02.35.12	35µF / 12A	38,70	
5Q00M02.40.09	40µF / 9A	39,10	
5Q00M02.40.10	40µF / 10A	39,10	
5Q00M02.40.12	40µF / 12A	39,10	

• Outras valores sob consulta



00ALR1

5Q00ALR1.024	24V	72,00	N/A
5Q00ALR1.115	115V	72,00	N/A
5Q00ALR1.230	230V	72,00	N/A

00ALR3B

5Q00ALR3B	90...260VAC	136,00	N/A
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Descontos Suplementares

10 un=10%, 20 un=12%, 50 un=15%

Ref .	€	Ref .	€
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00M1212

5Q00M1212	230V	148,00	N/A
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00M22

5Q00M2202	24V	80,00	N/A
5Q00M2223	230V	62,00	



00M24

5Q00M2402	24V	178,00	N/A
5Q00M2423	230V	160,00	



X1CET

5QX1CET1503	230V	162,00	N/A
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X1GSM021

5QX1GSM02123	230V	590,00	N/A
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X1GSM022

5QX1GSM02223	230V	430,00	N/A
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Descontos Suplementares

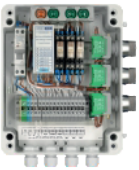
10 un=10%, 2 0 un=12%, 5 0 un=15%

Ref .	€	Ref .	€
	1~		3~



A200

INFO	INFO	Sob consulta	N/A
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A300

INFO	INFO	Sob consulta	N/A
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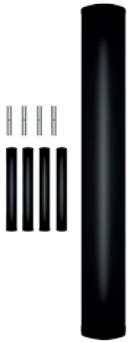


A400

INFO	INFO	Sob consulta	N/A
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Descontos Suplementares
 10 un=10%, 20 un=12%, 50 un=15%

Ref.		€
KIT DE EMENDAS TERMORRETRÁTEIS HEAT-SHRINKABLE JOINTS KIT KIT DE JONCTIONS THERMORÉTRACTABLES KIT DE EMPALMES TERMORRETRÁCTILES		
3EM25R4CU02	25 cm tubo + 4 tubos 6/2 com cola + 4 uniões de cravar 2,5 mm ² 25 cm tube + 4 tubes 6/2 with adhesive + 4 butt splices 2,5 mm ² 25 cm tube + 4 tubes 6/2 avec colle + 4 manchons à sertir 2,5 mm ² 25 cm tubo + 4 tubos 6/2 con cola + 4 uniones de empalmes 2,5 mm ²	3,60
3EM25R4CU02-38	38 cm tubo 25R + 4 tubos 6/2 com cola + 4 uniões de cravar 2,5 mm ² 38 cm tube 25R + 4 tubes 6/2 with adhesive + 4 butt splices 2,5 mm ² 38 cm tube 25R + 4 tubes 6/2 avec colle + 4 manchons à sertir 2,5 mm ² 38 cm tubo 25R + 4 tubos 6/2 con cola + 4 uniones de empalmes 2,5 mm ²	4,40
3EM25R4CU04-38	38 cm tubo 25R + 4 tubos 6/2 com cola + 4 uniões de cravar 4 mm ² 38 cm tube 25R + 4 tubes 6/2 with adhesive + 4 butt splices 4 mm ² 38 cm tube 25R + 4 tubes 6/2 avec colle + 4 manchons à sertir 4 mm ² 38 cm tubo 25R + 4 tubos 6/2 con cola + 4 uniones de empalmes 4 mm ²	4,60
3EM25R4CU06-38	38 cm tubo 25R + 4 tubos 6/2 com cola + 4 uniões de cravar 6 mm ² 38 cm tube 25R + 4 tubes 6/2 with adhesive + 4 butt splices 6 mm ² 38 cm tube 25R + 4 tubes 6/2 avec colle + 4 manchons à sertir 6 mm ² 38 cm tubo 25R + 4 tubos 6/2 con cola + 4 uniones de empalmes 6 mm ²	4,80
3EM35R4CU10-50	50 cm tubo 35R + 4 tubos 12/3 com cola + 4 uniões de cravar 10 mm ² 50 cm tube 35R + 4 tubes 12/3 with adhesive + 4 butt splices 10 mm ² 50 cm tube 35R + 4 tubes 12/3 avec colle + 4 manchons à sertir 10 mm ² 50 cm tubo 35R + 4 tubos 12/3 con cola + 4 uniones de empalmes 10 mm ²	7,90
3EM35R4CU16-50	50 cm tubo 35R + 4 tubos 12/3 com cola + 4 uniões de cravar 16 mm ² 50 cm tube 35R + 4 tubes 12/3 with adhesive + 4 butt splices 16 mm ² 50 cm tube 35R + 4 tubes 12/3 avec colle + 4 manchons à sertir 16 mm ² 50 cm tubo 35R + 4 tubos 12/3 con cola + 4 uniones de empalmes 16 mm ²	8,30
3EM35R4CU25-50	50 cm tubo 35R + 4 tubos 12/3 com cola + 4 uniões de cravar 25 mm ² 50 cm tube 35R + 4 tubes 12/3 with adhesive + 4 butt splices 25 mm ² 50 cm tube 35R + 4 tubes 12/3 avec colle + 4 manchons à sertir 25 mm ² 50 cm tubo 35R + 4 tubos 12/3 con cola + 4 uniones de empalmes 25 mm ²	8,70
3EM35R4CU35-50	50 cm tubo 35R + 4 tubos 12/3 com cola + 4 uniões de cravar 35 mm ² 50 cm tube 35R + 4 tubes 12/3 with adhesive + 4 butt splices 35 mm ² 50 cm tube 35R + 4 tubes 12/3 avec colle + 4 manchons à sertir 35 mm ² 50 cm tubo 35R + 4 tubos 12/3 con cola + 4 uniones de empalmes 35 mm ²	9,50
3EM25R4SU02	25 cm tubo + 4 tubos 6/2 sem cola + 4 uniões de cravar 2,5 mm ² 25 cm tube + 4 tubes 6/2 without adhesive + 4 butt splices 2,5 mm ² 25 cm tube + 4 tubes 6/2 sans colle + 4 manchons à sertir 2,5 mm ² 25 cm tubo + 4 tubos 6/2 sin cola + 4 uniones de empalmes 2,5 mm ²	3,20



Descontos Suplementares

50 un=10%, 2 50 un=15%, 1000 un=20%

Ref.		€
SONDA DE NÍVEL EM AÇO INOX AISI 316 LEVEL PROBE IN AISI 316 STAINLESS STEEL SONDE DE NIVEAU EN ACIER INOX AISI 316 SONDA DE NIVEL EN ACERO INOX AISI 316		
3SN107316	Aço inox AISI 316 - simples AISI 316 stainless steel - simple Acier inox AISI 316 - simple Acero inox AISI 316 - simple	2,80
3SN107316C	Aço inox AISI 316 - completo com emenda termorretrátil AISI 316 stainless steel - complete with heat-shrinkable joint Acier inox AISI 316 - complet avec jonction thermorétractable Acero inox AISI 316 - completo con empalme termorretráctil	3,10
3SN16600	Aço inox AISI 316 - simples AISI 316 stainless steel - simple Acier inox AISI 316 - simple Acero inox AISI 316 - simple	2,50
3SN1660C	Aço inox AISI 316 - completo com tubo termorretrátil AISI 316 stainless steel - complete with heat-shrinkable tube Acier inox AISI 316 - complet avec tube thermorétractable Acero inox AISI 316 - completo con tubo termorretráctil	(6/2 com cola) (6/2 with adhesive) (6/2 avec colle) (6/2 con cola) 2,70



Descontos Suplementares

100 un=10%, 5 00 un=15%, 2 000 un=20%

Ref.		€
OUTROS ACESSÓRIOS OTHER ACCESSORIES AUTRES ACCESSOIRES OTROS ACCESORIOS		
1BASR119023 D10	Base para relé de 11 pinos "9023" 11-pin relay socket "9023" Base pour relais de 11 pôles "9023" Base para relé de 11 pines "9023"	5,10
3THERMOSTU6310 D20	Termosonda NTC 10 kΩ/25 °C, em tubo de 6 mm com 2 m de cabo NTC thermistor probe 10 kΩ/25 °C, in a 6 mm tube with a 2 m cable Thermosonde NTC 10 kΩ/25 °C, dans un tube de 6 mm avec 2 m de cable Termosonda NTC 10 kΩ/25 °C, en tubo de 6 mm con 2 m de cable	4,90
1TUBT0602C-08 D100	Tubo termorretrátil 6/2 com cola (8 cm) Heat-shrinkable tube 6/2 with adhesive (8 cm) Tube thermorétractable 6/2 avec colle (8 cm) Tubo termorretráctil 6/2 com cola (8 cm)	0,30
1TUBT1203C1-10 D100	Tubo termorretrátil 12/3 com cola (10 cm) Heat-shrinkable tube 12/3 with adhesive (10 cm) Tube thermorétractable 12/3 avec colle (10 cm) Tubo termorretráctil 12/3 com cola (10 cm)	0,45



Descontos Suplementares

D10: 10 un=10%, 5 0 un=15%, 2 50 un=20%

D20: 2 0 un=10%, 10 0 un=15%, 5 00 un=20%

D100: 100 un=10%, 5 00 un=15%, 2 000 un=20%



Ref.		€	
1BASR119023	11-Pin. "9023"	5,10	24
1TUBT0602C/8	6/2 (8cm) - com cola with adhesive avec colle con cola	0,30	24
1TUBT1203C1-10	12/3 (10cm) - com cola with adhesive avec colle con cola	0,45	24
3EM25R4CU02	"3EM25R4CU02"	3,60	23
3EM25R4CU02-38	"3EM25R4CU02-38 + 38cmTb25R	4,40	23
3EM25R4CU04-38	"3EM25R4CU04-38" + 38cmTb25R	4,50	23
3EM25R4CU06-38	"3EM25R4CU06-38" + 38cmTb25R	4,80	23
3EM25R4SU02	"3EM25R4SU02"	3,20	23
3EM35R4CU10-50	"3EM35R4CU10-50" + 50cmTb35R	7,90	23
3EM35R4CU16-50	"3EM35R4CU16-50" + 50cmTb35R	8,30	23
3EM35R4CU25-50	"3EM35R4CU25-50" + 50cmTb35R	8,70	23
3EM35R4CU35-50	"3EM35R4CU35-50" + 50cmTb35R	9,50	23
3SN107316	AISI 316 "SN107316"	2,80	24
3SN107316C	AISI 316 "SN107316C"	3,10	24
3SN16600	AISI 316 "SN16600"	2,50	24
3SN1660C	AISI 316 "SN1660C"	2,70	24
3TERMOSTU6310	NTC 10 kΩ/25 °C 6 mm	4,90	24
5Q00ALR1.024	24V	72,00	20
5Q00ALR1.115	115V	72,00	20
5Q00ALR1.230	230V	72,00	20
5Q00ALR3B	90...260VAC	136,00	20
5Q00M02.16.04	1~, 16uF / 4A	35,80	20
5Q00M02.16.05	1~, 16uF / 5A	35,80	20
5Q00M02.16.06	1~, 16uF / 6A	35,80	20
5Q00M02.20.05	1~, 20uF / 5A	36,60	20
5Q00M02.20.06	1~, 20uF / 6A	36,60	20
5Q00M02.20.07	1~, 20uF / 7A	36,60	20
5Q00M02.25.06	1~, 25uF / 6A	37,20	20
5Q00M02.25.07	1~, 25uF / 7A	37,20	20
5Q00M02.25.08	1~, 25uF / 8A	37,20	20
5Q00M02.30.06	1~,30uF / 6A	37,90	20
5Q00M02.30.07	1~,30uF / 7A	37,90	20
5Q00M02.30.08	1~,30uF / 8A	37,90	20
5Q00M02.30.09	1~,30uF / 9A	37,90	20
5Q00M02.35.06	1~,35uF / 6A	38,70	20
5Q00M02.35.07	1~,35uF / 7A	38,70	20
5Q00M02.35.08	1~,35uF / 8A	38,70	20
5Q00M02.35.09	1~,35uF / 9A	38,70	20
5Q00M02.35.10	1~,35uF /10A	38,70	20
5Q00M02.35.12	1~,35uF /12A	38,70	20
5Q00M02.40.09	1~, 40uF /9A	39,10	20
5Q00M02.40.10	1~, 40uF / 10A	39,10	20
5Q00M02.40.12	1~, 40uF / 12A	39,10	20
5Q00M1212	230V	148,00	21
5Q00M2202	EV 24v	80,00	21
5Q00M2223	EV 230v	62,00	21
5Q00M2402	EV 24V+Alarme	178,00	21
5Q00M2423	EV 230V+Alarme	160,00	21
5Q01M11030L.02.01	1~, Lovato 1,6~2,5A	83,00	4
5Q01M11030L.04.01	1~, Lovato 2,5~4,0A	83,00	4
5Q01M11030L.06.01	1~, Lovato 4,0~6,5A	83,00	4
5Q01M11030L.10.01	1~, Lovato 6,3~10A	83,00	4
5Q01M11030L.14.01	1~, Lovato 9,0~14A	89,00	4
5Q01M11030L.18.01	1~, Lovato 13~18A	103,00	4
5Q01M11030T.02.01	1~, Schneider 1,6~2,5A	93,00	4
5Q01M11030T.04.01	1~, Schneider 2,5~4,0A	93,00	4
5Q01M11030T.06.01	1~, Schneider 4,0~6,0A	93,00	4
5Q01M11030T.08.01	1~, Schneider 5,5~8,0A	93,00	4
5Q01M11030T.10.01	1~, Schneider 7,0~10A	93,00	4
5Q01M11030T.13.01	1~, Schneider 9,0~13A	99,00	4



Ref.		€	
5Q01M11030T.18.01	1~, Schneider 12~18A	113,00	4
5Q01M11030W.02.01	1~, Weg 1,8~2,8A	83,00	4
5Q01M11030W.04.01	1~, Weg 2,8~4,0A	83,00	4
5Q01M11030W.06.01	1~, Weg 4,0~6,3A	83,00	4
5Q01M11030W.08.01	1~, Weg 5,6~8,0A	83,00	4
5Q01M11030W.10.01	1~, Weg 7,0~10A	83,00	4
5Q01M11030W.12.01	1~, Weg 8,0~12,5A	89,00	4
5Q01M11030W.17.01	1~, Weg 11~17A	103,00	4
5Q01M1103AL.02.01	1~, Lovato 1,6~2,5A	113,00	5
5Q01M1103AL.04.01	1~, Lovato 2,5~4,0A	113,00	5
5Q01M1103AL.06.01	1~, Lovato 4,0~6,5A	113,00	5
5Q01M1103AL.10.01	1~, Lovato 6,3~10A	113,00	5
5Q01M1103AL.14.01	1~, Lovato 9,0~14A	119,00	5
5Q01M1103AL.18.01	1~, Lovato 13~18A	133,00	5
5Q01M1103AT.02.01	1~, Schneider 1,6~2,5A	123,00	5
5Q01M1103AT.04.01	1~, Schneider 2,5~4,0A	123,00	5
5Q01M1103AT.06.01	1~, Schneider 4,0~6,0A	123,00	5
5Q01M1103AT.08.01	1~, Schneider 5,5~8,0A	123,00	5
5Q01M1103AT.10.01	1~, Schneider 7,0~10A	123,00	5
5Q01M1103AT.13.01	1~, Schneider 9,0~13A	129,00	5
5Q01M1103AT.18.01	1~, Schneider 12~18A	143,00	5
5Q01M1103AW.02.01	1~, Weg 1,8~2,8A	113,00	5
5Q01M1103AW.04.01	1~, Weg 2,8~4,0A	113,00	5
5Q01M1103AW.06.01	1~, Weg 4,0~6,3A	113,00	5
5Q01M1103AW.08.01	1~, Weg 5,6~8,0A	113,00	5
5Q01M1103AW.10.01	1~, Weg 7,0~10A	113,00	5
5Q01M1103AW.12.01	1~, Weg 8,0~12,5A	119,00	5
5Q01M1103AW.17.01	1~, Weg 11~17A	133,00	5
5Q01T11030L.02.01	3~, Lovato 1,6~2,5A	87,00	4
5Q01T11030L.04.01	3~, Lovato 2,5~4,0A	87,00	4
5Q01T11030L.06.01	3~, Lovato 4,0~6,5A	87,00	4
5Q01T11030L.10.01	3~, Lovato 6,3~10A	87,00	4
5Q01T11030L.14.01	3~, Lovato 9,0~14A	93,00	4
5Q01T11030L.18.01	3~, Lovato 13~18A	107,00	4
5Q01T11030T.02.01	3~, Schneider 1,6~2,5A	97,00	4
5Q01T11030T.04.01	3~, Schneider 2,5~4,0A	97,00	4
5Q01T11030T.06.01	3~, Schneider 4,0~6,0A	97,00	4
5Q01T11030T.08.01	3~, Schneider 5,5~8,0A	97,00	4
5Q01T11030T.10.01	3~, Schneider 7,0~10A	97,00	4
5Q01T11030T.13.01	3~, Schneider 9,0~13A	103,00	4
5Q01T11030T.18.01	3~, Schneider 12~18A	117,00	4
5Q01T11030W.02.01	3~, Weg 1,8~2,8A	87,00	4
5Q01T11030W.04.01	3~, Weg 2,8~4,0A	87,00	4
5Q01T11030W.06.01	3~, Weg 4,0~6,3A	87,00	4
5Q01T11030W.08.01	3~, Weg 5,6~8,0A	87,00	4
5Q01T11030W.10.01	3~, Weg 7,0~10A	87,00	4
5Q01T11030W.12.01	3~, Weg 8,0~12,5A	93,00	4
5Q01T11030W.17.01	3~, Weg 11~17A	107,00	4
5Q01T1103AL.02.01	3~, Lovato 1,6~2,5A	121,00	5
5Q01T1103AL.04.01	3~, Lovato 2,5~4,0A	121,00	5
5Q01T1103AL.06.01	3~, Lovato 4,0~6,5A	121,00	5
5Q01T1103AL.10.01	3~, Lovato 6,3~10A	121,00	5
5Q01T1103AL.14.01	3~, Lovato 9,0~14A	127,00	5
5Q01T1103AL.18.01	3~, Lovato 13~18A	141,00	5
5Q01T1103AT.02.01	3~, Schneider 1,6~2,5A	131,00	5
5Q01T1103AT.04.01	3~, Schneider 2,5~4,0A	131,00	5
5Q01T1103AT.06.01	3~, Schneider 4,0~6,0A	131,00	5
5Q01T1103AT.08.01	3~, Schneider 5,5~8,0A	131,00	5
5Q01T1103AT.10.01	3~, Schneider 7,0~10A	131,00	5
5Q01T1103AT.13.01	3~, Schneider 9,0~13A	137,00	5



Ref.		€	
5Q01T1103AT.18.01	3~, Schneider 12~18A	151,00	5
5Q01T1103AW.02.01	3~, Weg 1,8~2,8A	121,00	5
5Q01T1103AW.04.01	3~, Weg 2,8~4,0A	121,00	5
5Q01T1103AW.06.01	3~, Weg 4,0~6,3A	121,00	5
5Q01T1103AW.08.01	3~, Weg 5,6~8,0A	121,00	5
5Q01T1103AW.10.01	3~, Weg 7,0~10A	121,00	5
5Q01T1103AW.12.01	3~, Weg 8,0~12,5	127,00	5
5Q01T1103AW.17.01	3~, Weg 11~17	141,00	5
5Q12120MW.02	1~, Weg 1,6~2,5A	89,00	3
5Q12120MW.04	1~, Weg 2,5~4,0A	89,00	3
5Q12120MW.06	1~, Weg 4,0~6,3A	89,00	3
5Q12120MW.10	1~, Weg 6,3~10A	95,00	3
5Q12120MW.16	1~, Weg 10~16A	101,00	3
5Q12120TW.02	3~, Weg 1,6~2,5A	89,00	3
5Q12120TW.04	3~, Weg 2,5~4,0A	89,00	3
5Q12120TW.06	3~, Weg 4,0~6,3A	89,00	3
5Q12120TW.10	3~, Weg 6,3~10A	95,00	3
5Q12120TW.16	3~, Weg 10~16A	101,00	3
5Q1212AMW.02	1~, Weg 1,6~2,5A	112,00	3
5Q1212AMW.04	1~, Weg 2,5~4,0A	112,00	3
5Q1212AMW.06	1~, Weg 4,0~6,3A	112,00	3
5Q1212AMW.10	1~, Weg 6,3~10A	118,00	3
5Q1212AMW.16	1~, Weg 10~16A	124,00	3
5Q1212ATW.02	3~, Weg 1,6~2,5A	116,00	3
5Q1212ATW.04	3~, Weg 2,5~4,0A	116,00	3
5Q1212ATW.06	3~, Weg 4,0~6,3A	116,00	3
5Q1212ATW.10	3~, Weg 6,3~10A	122,00	3
5Q1212ATW.16	3~, Weg 10~16A	128,00	3
5Q1213AMW.02	1~, Weg 1,6~2,5A	104,00	3
5Q1213AMW.04	1~, Weg 2,5~4,0A	104,00	3
5Q1213AMW.06	1~, Weg 4,0~6,3A	104,00	3
5Q1213AMW.10	1~, Weg 6,3~10A	110,00	3
5Q1213AMW.16	1~, Weg 10~16A	116,00	3
5Q12215TL.02.01	3~, Lovato 1,6~2,5A	113,00	4
5Q12215TL.04.01	3~, Lovato 2,5~4,0A	113,00	4
5Q12215TL.06.01	3~, Lovato 4,0~6,5A	113,00	4
5Q12215TL.09.01	3~, Lovato 6,3~10A	113,00	4
5Q12215TL.12.01	3~, Lovato 9,0~14A	119,00	4
5Q12215TL.16.01	3~, Lovato 13~18A	133,00	4
5Q12215TT.02.01	3~, Schneider 1,6~2,5A	123,00	4
5Q12215TT.04.01	3~, Schneider 2,5~4,0A	123,00	4
5Q12215TT.06.01	3~, Schneider 4,0~6,0A	123,00	4
5Q12215TT.08.01	3~, Schneider 5,5~8,0A	123,00	4
5Q12215TT.10.01	3~, Schneider 7,0~10A	123,00	4
5Q12215TT.13.01	3~, Schneider 9,0~13A	129,00	4
5Q12215TT.18.01	3~, Schneider 12~18A	143,00	4
5Q12215TW.02.01	3~, Weg 1,8~2,8A	113,00	4
5Q12215TW.04.01	3~, Weg 2,7~4,2A	113,00	4
5Q12215TW.06.01	3~, Weg 4,0~6,2A	113,00	4
5Q12215TW.08.01	3~, Weg 5,6~8,0A	113,00	4
5Q12215TW.10.01	3~, Weg 7,0~10A	113,00	4
5Q12215TW.12.01	3~, Weg 8,0~12,5A	119,00	4
5Q12215TW.17.01	3~, Weg 11~17A	133,00	4
5Q131SATS.04	3~, Schneider 2,5~4,0A	161,00	5
5Q131SATS.06	3~, Schneider 4,0~6,0A	161,00	5
5Q131SATS.08	3~, Schneider 5,5~8,0A	161,00	5
5Q131SATS.10	3~, Schneider 7,0~10A	161,00	5
5Q131SATS.13	3~, Schneider 9,0~13A	167,00	5
5Q131SATS.18	3~, Schneider 12~18A	181,00	5
5Q2221AMW.02	1~, 1,6~2,5A	140,00	5



Ref.		€	
5Q2221AMW.04	1~, 2,5~4,0A	140,00	5
5Q2221AMW.06	1~, 4,0~6,3A	140,00	5
5Q2221AMW.10	1~, 6,3~10A	152,00	5
5QA2324MT.02	1~, Schneider 1,6~2,5A	352,00	13
5QA2324MT.04	1~, Schneider 2,5~4,0A	352,00	13
5QA2324MT.06	1~, Schneider 4,0~6,3A	352,00	13
5QA2324MT.10	1~, Schneider 6,0~10A	364,00	13
5QA2324MT.14	1~, Schneider 9,0~14A	376,00	13
5QA2324TT.02	3~, Schneider 1,6~2,5A	352,00	13
5QA2324TT.04	3~, Schneider 2,5~4,0A	352,00	13
5QA2324TT.06	3~, Schneider 4,0~6,3A	352,00	13
5QA2324TT.10	3~, Schneider 6,0~10A	364,00	13
5QA2324TT.14	3~, Schneider 9,0~14A	376,00	13
5QA2326MT.02	1~, Schneider 1,6~2,5A	416,00	13
5QA2326MT.04	1~, Schneider 2,5~4,0A	416,00	13
5QA2326MT.06	1~, Schneider 4,0~6,3A	416,00	13
5QA2326MT.10	1~, Schneider 6,0~10A	428,00	13
5QA2326MT.14	1~, Schneider 9,0~14A	440,00	13
5QA2326TT.02	3~, Schneider 1,6~2,5A	416,00	13
5QA2326TT.04	3~, Schneider 2,5~4,0A	416,00	13
5QA2326TT.06	3~, Schneider 4,0~6,3A	416,00	13
5QA2326TT.10	3~, Schneider 6,0~10A	428,00	13
5QA2326TT.14	3~, Schneider 9,0~14A	440,00	13
5QA23303AML.02	1~, Lovato 1,6~2,5A	230,00	12
5QA23303AML.04	1~, Lovato 2,5~4,0A	230,00	12
5QA23303AML.06	1~, Lovato 4,0~6,5A	230,00	12
5QA23303AML.10	1~, Lovato 6,3~10A	230,00	12
5QA23303AML.14	1~, Lovato 9,0~14A	242,00	12
5QA23303AMT.02.01	1~, Schneider 1,6~2,5A	250,00	12
5QA23303AMT.04.01	1~, Schneider 2,5~4,0A	250,00	12
5QA23303AMT.06.01	1~, Schneider 4,0~6,0A	250,00	12
5QA23303AMT.08.01	1~, Schneider 5,5~8,0A	250,00	12
5QA23303AMT.10.01	1~, Schneider 7,0~10A	250,00	12
5QA23303AMT.13.01	1~, Schneider 9,0~13A	262,00	12
5QA23303AMW.02.01	1~, Weg 1,8~2,8A	230,00	12
5QA23303AMW.04.01	1~, Weg 2,8~4,0A	230,00	12
5QA23303AMW.06.01	1~, Weg 4,0~6,3A	230,00	12
5QA23303AMW.08.01	1~, Weg 5,6~8,0A	230,00	12
5QA23303AMW.10.01	1~, Weg 7,0~10A	230,00	12
5QA23303AMW.12.01	1~, Weg 8,0~12,5A	242,00	12
5QA23303ATL.02	3~, Lovato 1,6~2,5A	230,00	12
5QA23303ATL.04	3~, Lovato 2,5~4,0A	230,00	12
5QA23303ATL.06	3~, Lovato 4,0~6,5A	230,00	12
5QA23303ATL.10	3~, Lovato 6,3~10A	230,00	12
5QA23303ATL.14	3~, Lovato 9,0~14A	242,00	12
5QA23303ATT.02.01	3~, Schneider 1,6~2,5A	250,00	12
5QA23303ATT.04.01	3~, Schneider 2,5~4,0A	250,00	12
5QA23303ATT.06.01	3~, Schneider 4,0~6,0A	250,00	12
5QA23303ATT.08.01	3~, Schneider 5,5~8,0A	250,00	12
5QA23303ATT.10.01	3~, Schneider 7,0~10A	250,00	12
5QA23303ATT.13.01	3~, Schneider 9,0~13A	262,00	12
5QA23303ATW.02.01	3~, Schneider 1,8~2,8A	230,00	12
5QA23303ATW.04.01	3~, Weg 2,8~4,0A	230,00	12
5QA23303ATW.06.01	3~, Weg 4,0~6,3A	230,00	12
5QA23303ATW.08.01	3~, Weg 5,6~8,0A	230,00	12
5QA23303ATW.10.01	3~, Weg 7,0~10A	230,00	12
5QA23303ATW.12.01	3~, Weg 8,0~12,5A	242,00	12
5QA2374MT12	1~, Schneider 12A	422,00	13
5QA2374TT12	3~, Schneider 12A	422,00	13
5QA2385MT12	1~, Schneider 12A	476,00	13



Ref.		€	
5QA2385TT12	3~, Schneider 12A	476,00	13
5QA2444MS.02	1~, Schneider 1,6~2,5A	460,00	14
5QA2444MS.04	1~, Schneider 2,5~4,0A	460,00	14
5QA2444MS.06	1~, Schneider 4,0~6,0A	460,00	14
5QA2444MS.10	1~, Schneider 6,0~10A	472,00	14
5QA2444MS.14	1~, Schneider 9,0~14A	500,00	14
5QA2444TS.02	3~, Schneider 1,6~2,5A	460,00	14
5QA2444TS.04	3~, Schneider 2,5~4,0A	460,00	14
5QA2444TS.06	3~, Schneider 4,0~6,0A	460,00	14
5QA2444TS.10	3~, Schneider 6,0~10A	472,00	14
5QA2444TS.14	3~, Schneider 9,0~14A	500,00	14
5QA2445MS.02	1~, Schneider 1,6~2,5A	496,00	14
5QA2445MS.04	1~, Schneider 2,5~4,0A	496,00	14
5QA2445MS.06	1~, Schneider 4,0~6,0A	496,00	14
5QA2445MS.10	1~, Schneider 6,0~10A	508,00	14
5QA2445MS.14	1~, Schneider 9,0~14A	536,00	14
5QA2445TS.02	3~, Schneider 1,6~2,5A	532,00	14
5QA2445TS.04	3~, Schneider 2,5~4,0A	532,00	14
5QA2445TS.06	3~, Schneider 4,0~6,0A	532,00	14
5QA2445TS.10	3~, Schneider 6,0~10A	544,00	14
5QA2445TS.14	3~, Schneider 9,0~14A	572,00	14
5QA2454MS.02	1~, Schneider 1,6~2,5A	500,00	14
5QA2454MS.04	1~, Schneider 2,5~4,0A	500,00	14
5QA2454MS.06	1~, Schneider 4,0~6,0A	500,00	14
5QA2454MS.10	1~, Schneider 6,0~10A	512,00	14
5QA2454MS.14	1~, Schneider 9,0~14A	540,000	14
5QA2454TS.02	3~, Schneider 1,6~2,5A	500,00	14
5QA2454TS.04	3~, Schneider 2,5~4,0A	500,00	14
5QA2454TS.06	3~, Schneider 4,0~6,0A	500,00	14
5QA2454TS.10	3~, Schneider 6,0~10A	512,00	14
5QA2454TS.14	3~, Schneider 9,0~14A	540,00	14
5QA2455MS.02	1~, Schneider 1,6~2,5A	536,00	14
5QA2455MS.04	1~, Schneider 2,5~4,0A	536,00	14
5QA2455MS.06	1~, Schneider 4,0~6,0A	536,00	14
5QA2455MS.10	1~, Schneider 6,0~10A	548,00	14
5QA2455MS.14	1~, Schneider 9,0~14A	576,00	14
5QA2455TS.02	3~, Schneider 1,6~2,5A	572,00	14
5QA2455TS.04	3~, Schneider 2,5~4,0A	572,00	14
5QA2455TS.06	3~, Schneider 4,0~6,3A	572,00	14
5QA2455TS.10	3~, Schneider 6,0~10A	584,00	14
5QA2455TS.14	3~, Schneider 9,0~14A	612,00	14
5QA2M33020L.02	1~, Lovato 1,6~2,5A	200,00	12
5QA2M33020L.04	1~, Lovato 2,5~4,0A	200,00	12
5QA2M33020L.06	1~, Lovato 4,0~6,5A	200,00	12
5QA2M33020L.10	1~, Lovato 6,3~10A	200,00	12
5QA2M33020L.14	1~, Lovato 9,0~14A	212,00	12
5QA2M33020T.02.01	1~, Schneider 1,6~2,5A	220,00	12
5QA2M33020T.04.01	1~, Schneider 2,5~4,0A	220,00	12
5QA2M33020T.06.01	1~ Schneider 4,0~6,0A	220,00	12
5QA2M33020T.08.01	1~ Schneider 5,5~8,0A	220,00	12
5QA2M33020T.10.01	1~ Schneider 7,0~10A	220,00	12
5QA2M33020T.13.01	1~ Schneider 9,0~13A	232,00	12
5QA2M33020W.02.01	1~ Weg 1,8~2,8A	200,00	12
5QA2M33020W.04.01	1~ Weg 2,8~4,0A	200,00	12
5QA2M33020W.06.01	1~ Weg 4,0~6,3A	200,00	12
5QA2M33020W.08.01	1~ Weg 5,6~8,0A	200,00	12
5QA2M33020W.10.01	1~ Weg 7,0~10A	200,00	12
5QA2M33020W.12.01	1~ Weg 8,0~12,5A	212,00	12
5QA2T33020L.02.01	3~, Lovato 1,6~2,5A	200,00	12
5QA2T33020L.04.01	3~, Lovato 2,5~4,0A	200,00	12



Ref.		€	
5QA2T33020L.06.01	3~, Lovato 4,0~6,5A	200,00	12
5QA2T33020L.10.01	3~, Lovato 6,3~10A	200,00	12
5QA2T33020L.14.01	3~, Lovato 9,0~14A	212,00	12
5QA2T33020T.02.01	3~, Schneider 1,6~2,5A	220,00	12
5QA2T33020T.04.01	3~, Schneider 2,5~4,0A	220,00	12
5QA2T33020T.06.01	3~, Schneider 4,0~6,0A	220,00	12
5QA2T33020T.08.01	3~, Schneider 5,5~8,0A	220,00	12
5QA2T33020T.10.01	3~, Schneider 7,0~10A	220,00	12
5QA2T33020T.13.01	3~, Schneider 9,0~13A	232,00	12
5QA2T33020W.02.01	3~, Weg 1,8~2,8A	200,00	15
5QA2T33020W.04.01	3~, Weg 2,8~4A	200,00	15
5QA2T33020W.06.01	3~, Weg 4,0~6,3A	200,00	15
5QA2T33020W.08.01	3~, Weg 5,6~8,0A	200,00	15
5QA2T33020W.10.01	3~, Weg 7,0~10A	200,00	15
5QA2T33020W.12.01	3~, Weg 8,0~12,5A	212,00	15
5QA3450MT.02	1~, Schneider 1,6~2,5A	778,00	15
5QA3450MT.04	1~, Schneider 2,5~4,0A	778,00	15
5QA3450MT.06	1~, Schneider 4,0~6,3A	778,00	15
5QA3450MT.10	1~, Schneider 6,3~10A	796,00	15
5QA3450MT.14	1~, Schneider 9,0~14A	838,00	15
5QA3450TT.02	3~, Schneider 1,6~2,5A	814,00	15
5QA3450TT.04	3~, Schneider 2,5~4,0A	814,00	15
5QA3450TT.06	3~, Schneider 4,0~6,3A	814,00	15
5QA3450TT.10	3~, Schneider 6,0~10A	832,00	15
5QA3450TT.14	3~, Schneider 9,0~14A	874,00	15
5QCPR0101PML12.01	1~, Lovato-12A	126,00	9
5QCPR0101PMT12.01	1~, Schneider-12A	132,00	9
5QCPR0101PMW12.01	1~, Weg-12A	126,00	9
5QCPR0101PTL12.01	3~, Lovato-12A	134,00	9
5QCPR0101PTT12.01	3~, Schneider-12A	140,00	9
5QCPR0101PTW12.01	3~, Weg-12A	134,00	9
5QCPR0113WML12.01	1~, Lovato-12A	178,00	9
5QCPR0113WMT12.01	1~, Schneider-12A	184,00	9
5QCPR0113WMW12.01	1~, Weg-12A	178,00	9
5QCPR0113WTL12.01	3~, Lovato-12A	184,00	9
5QCPR0113WTT12.01	3~, Schneider-12A	190,00	9
5QCPR0113WTW12.01	3~, Weg-12A	184,00	9
5QCPR0121PML25.01	1~, Lovato-25A	206,00	9
5QCPR0121PMT25.01	1~, Schneider-25A	212,00	9
5QCPR0121PMW25.01	1~, Weg-25A	206,00	9
5QCPR0121PTL25.01	3~, Lovato-25A	212,00	9
5QCPR0121PTT25.01	3~, Schneider-25A	218,00	9
5QCPR0121PTW25.01	3~, Weg-25A	212,00	9
5QCPR0123WML25.01	1~, Lovato-25A	232,00	9
5QCPR0123WMT25.01	1~, Schneider-25A	238,00	9
5QCPR0123WMW25.01	1~, Weg-25A	232,00	9
5QCPR0123WTL25.01	3~, Lovato-25A	238,00	9
5QCPR0123WTT25.01	3~, Schneider-25A	244,00	9
5QCPR0123WTW25.01	3~, Weg-25A	238,00	9
5QN1231MS.02.01	1~, Schneider 1,6~2,5A	134,00	7
5QN1231MS.04.01	1~, Schneider 2,5~4,0A	134,00	7
5QN1231MS.06.01	1~, Schneider 4,0~6,0A	134,00	7
5QN1231MS.08.01	1~, Schneider 5,5~8,0A	134,00	7
5QN1231MS.10.01	1~, Schneider 7,0~10A	134,00	7
5QN1231MS.13.01	1~, Schneider 9,0~13A	140,00	7
5QN1231MS.18.01	1~, Schneider 12~18A	154,00	7
5QN1336TS.02	3~, Schneider 1,6~2,5A	183,00	7
5QN1336TS.04	3~, Schneider 2,5~4,0A	183,00	7
5QN1336TS.06	3~, Schneider 4,0~6,0A	183,00	7
5QN1336TS.08	3~, Schneider 5,5~8,0A	183,00	7



Ref.		€	
5QN1336TS.10	3~, Schneider 7,0~10A	183,00	7
5QN1336TS.13	3~, Schneider 9,0~13A	189,00	7
5QN1336TS.18	3~, Schneider 12~18A	203,00	7
5QN1455MS.02	1~, Schneider 1,6~2,5A	372,00	8
5QN1455MS.04	1~, Schneider 2,5~4,0A	372,00	8
5QN1455MS.06	1~, Schneider 4,0~6,0A	372,00	8
5QN1455MS.10	1~, Schneider 6,0~10A	378,00	8
5QN1455MS.14	1~, Schneider 9,0~14A	384,00	8
5QN1455TS.02	3~, Schneider 1,6~2,5A	408,00	8
5QN1455TS.04	3~, Schneider 2,5~4,0A	408,00	8
5QN1455TS.06	3~, Schneider 4,0~6,0A	408,00	8
5QN1455TS.10	3~, Schneider 6,0~10A	414,00	8
5QN1455TS.14	3~, Schneider 9,0~14A	420,00	8
5QN1M11044L.02	1~, Lovato 1,6~2,5A	101,00	6
5QN1M11044L.04	1~, Lovato 2,5~4,0A	101,00	6
5QN1M11044L.06	1~, Lovato 4,0~6,5A	101,00	6
5QN1M11044L.10	1~, Lovato 6,3~10A	101,00	6
5QN1M11044L.14	1~, Lovato 9,0~14A	107,00	6
5QN1M11044L.18	1~, Lovato 13~18A	121,00	6
5QN1M11044T.02.01	1~, Schneider 1,6~2,5A	111,00	6
5QN1M11044T.04.01	1~, Schneider 2,5~4,0A	111,00	6
5QN1M11044T.06.01	1~, Schneider 4,0~6,0A	111,00	6
5QN1M11044T.08.01	1~, Schneider 5,5~8,0A	111,00	6
5QN1M11044T.10.01	1~, Schneider 7,0~10A	111,00	6
5QN1M11044T.13.01	1~, Schneider 9,0~13A	117,00	6
5QN1M11044T.18.01	1~, Schneider 12~18A	131,00	6
5QN1M11044W.02.01	1~, Weg 1,8~2,8A	101,00	6
5QN1M11044W.04.01	1~, Weg 2,8~4,0A	101,00	6
5QN1M11044W.06.01	1~, Weg 4,0~6,3A	101,00	6
5QN1M11044W.08.01	1~, Weg 5,6~8,0A	101,00	6
5QN1M11044W.10.01	1~, Weg 7,0~10A	101,00	6
5QN1M11044W.12.01	1~, Weg 8,0~12,5A	107,00	6
5QN1M11044W.17.01	1~, Weg 11~17A	121,00	6
5QN1M11058L.02	1~, Lovato 1,6~2,5A	111,00	6
5QN1M11058L.04	1~, Lovato 2,5~4,0A	111,00	6
5QN1M11058L.06	1~, Lovato 4,0~6,5A	111,00	6
5QN1M11058L.10	1~, Lovato 6,3~10A	111,00	6
5QN1M11058L.14	1~, Lovato 9,0~14A	117,00	6
5QN1M11058L.18	1~, Lovato 13~18A	131,00	6
5QN1M11058T.02.01	1~, Schneider 1,6~2,5A	121,00	6
5QN1M11058T.04.01	1~, Schneider 2,5~4,0A	121,00	6
5QN1M11058T.06.01	1~, Schneider 4,0~6,0A	121,00	6
5QN1M11058T.08.01	1~, Schneider 5,5~8,0A	121,00	6
5QN1M11058T.10.01	1~, Schneider 7,0~10A	121,00	6
5QN1M11058T.13.01	1~, Schneider 9,0~13A	127,00	6
5QN1M11058T.18.01	1~, Schneider 12~18A	141,00	6
5QN1M11058W.02.01	1~, Weg 1,8~2,8A	111,00	6
5QN1M11058W.04.01	1~, Weg 2,8~4,0A	111,00	6
5QN1M11058W.06.01	1~, Weg 4,0~6,3A	111,00	6
5QN1M11058W.08.01	1~, Weg 5,6~8,0A	111,00	6
5QN1M11058W.10.01	1~, Weg 7,0~10A	111,00	6
5QN1M11058W.12.01	1~, Weg 8,0~12,5A	117,00	6
5QN1M11058W.17.01	1~, Weg 11~17A	131,00	6
5QN1T11044L.02	3~, Lovato 1,6~2,5A	105,00	6
5QN1T11044L.04	3~, Lovato 2,5~4,0A	105,00	6
5QN1T11044L.06	3~, Lovato 4,0~6,5A	105,00	6
5QN1T11044L.10	3~, Lovato 6,3~10A	105,00	6
5QN1T11044L.14	3~, Lovato 9,0~14A	111,00	6
5QN1T11044L.18	3~, Lovato 13~18A	125,00	6
5QN1T11044T.02.01	3~, Schneider 1,6~2,5A	115,00	6



Ref.		€	
5QN1T11044T.04.01	3~, Schneider 2,5~4,0A	115,00	6
5QN1T11044T.06.01	3~, Schneider 4,0~6,0A	115,00	6
5QN1T11044T.08.01	3~, Schneider 5,5~8,0A	115,00	6
5QN1T11044T.10.01	3~, Schneider 7,0~10A	115,00	6
5QN1T11044T.13.01	3~, Schneider 9,0~13A	121,00	6
5QN1T11044T.18.01	3~, Schneider 12~18A	135,00	6
5QN1T11044W.02.01	3~, Weg 1,8~2,8A	105,00	6
5QN1T11044W.04.01	3~, Weg 2,8~4,0A	105,00	6
5QN1T11044W.06.01	3~, Weg 4,0~6,3A	105,00	6
5QN1T11044W.08.01	3~, Weg 5,6~8,0A	105,00	6
5QN1T11044W.10.01	3~, Weg 7,0~10A	105,00	6
5QN1T11044W.12.01	3~, Weg 8,0~12,5A	111,00	6
5QN1T11044W.17.01	3~, Weg 11~17A	125,00	6
5QN1T11058L.02	3~, Lovato 1,6~2,5A	115,00	6
5QN1T11058L.04	3~, Lovato 2,5~4,0A	115,00	6
5QN1T11058L.06	3~, Lovato 4,0~6,5A	115,00	6
5QN1T11058L.10	3~, Lovato 6,3~10A	115,00	6
5QN1T11058L.14	3~, Lovato 9,0~14A	121,00	6
5QN1T11058L.18	3~, Lovato 13~18A	135,00	6
5QN1T11058T.02.01	3~, Schneider 1,6~2,5A	125,00	6
5QN1T11058T.04.01	3~, Schneider 2,5~4,0A	125,00	6
5QN1T11058T.06.01	3~, Schneider 4,0~6,0A	125,00	6
5QN1T11058T.08.01	3~, Schneider 5,5~8,0A	125,00	6
5QN1T11058T.10.01	3~, Schneider 7,0~10A	125,00	6
5QN1T11058T.13.01	3~, Schneider 9,0~13A	131,00	6
5QN1T11058T.18.01	3~, Schneider 12~18A	145,00	6
5QN1T11058W.02.01	3~, Weg 1,8~2,8A	115,00	6
5QN1T11058W.04.01	3~, Weg 2,8~4,0A	115,00	6
5QN1T11058W.06.01	3~, Weg 2,8~4,0A	115,00	6
5QN1T11058W.08.01	3~, Weg 5,6~8,0A	115,00	6
5QN1T11058W.10.01	3~, Weg 7,0~10A	115,00	6
5QN1T11058W.12.01	3~, Weg 8,0~12,5A	121,00	6
5QN1T11058W.17.01	3~, Weg 11~17A	135,00	6
5QN1T32S05L.02.01	3~, Lovato 1,6~2,5A	146,00	7
5QN1T32S05L.04.01	3~, Lovato 2,5~4,0A	146,00	7
5QN1T32S05L.06.01	3~, Lovato 4,0~6,5A	146,00	7
5QN1T32S05L.10.01	3~, Lovato 6,0~10A	146,00	7
5QN1T32S05L.14.01	3~, Lovato 9,0~14A	152,00	7
5QN1T32S05L.18.01	3~, Lovato 13~18A	166,00	7
5QN1T32S05T.02.01	3~, Schneider 1,6~2,5A	156,00	7
5QN1T32S05T.04.01	3~, Schneider 2,5~4,0A	156,00	7
5QN1T32S05T.06.01	3~, Schneider 4,0~6,0A	156,00	7
5QN1T32S05T.08.01	3~, Schneider 5,5~8,0A	156,00	7
5QN1T32S05T.10.01	3~, Schneider 7,0~10A	156,00	7
5QN1T32S05T.13.01	3~, Schneider 9,0~13A	162,00	7
5QN1T32S05T.18.01	3~, Schneider 12~18A	176,00	7
5QN1T32S05W.02.01	3~, Weg 1,8~2,8A	146,00	7
5QN1T32S05W.04.01	3~, Weg 2,8~4,0A	146,00	7
5QN1T32S05W.06.01	3~, Weg 4,0~6,3A	146,00	7
5QN1T32S05W.08.01	3~, Weg 5,6~8,0A	146,00	7
5QN1T32S05W.10.01	3~, Weg 7,0~10A	146,00	7
5QN1T32S05W.12.01	3~, Weg 8,0~12,5A	152,00	7
5QN1T32S05W.17.01	3~, Weg 11~17A	166,00	7
5QP1M110H4L.02	1~, Lovato 1,6~2,5A	118,00	10
5QP1M110H4L.04	1~, Lovato 2,5~4,0A	118,00	10
5QP1M110H4L.06	1~, Lovato 4,0~6,5A	118,00	10
5QP1M110H4L.10	1~, Lovato 6,3~10A	118,00	10
5QP1M110H4L.14	1~, Lovato 9~14A	124,00	10
5QP1M110H4T.02	1~, Schneider 1,6~2,5A	128,00	10
5QP1M110H4T.04	1~, Schneider 2,5~4,0A	128,00	10



Ref.		€	
5QP1M110H4T.06	1~, Schneider 4,0~6,0A	128,00	10
5QP1M110H4T.08	1~, Schneider 5,5~8,0A	128,00	10
5QP1M110H4T.10	1~, Schneider 7,0~10A	128,00	10
5QP1M110H4T.13	1~, Schneider 9,0~13A	134,00	10
5QP1M110H4W.02	1~, Weg 1,8~2,8A	118,00	10
5QP1M110H4W.04	1~, Weg 2,8~4,0A	118,00	10
5QP1M110H4W.06	1~, Weg 4,0~6,3A	118,00	10
5QP1M110H4W.08	1~, Weg 5,6~8,0A	118,00	10
5QP1M110H4W.10	1~, Weg 7,0~10A	118,00	10
5QP1M110H4W.12	1~, Weg 8,0~12,5A	124,00	10
5QP1M11DH4L.02	1~, Lovato 1,6~2,5A	138,00	10
5QP1M11DH4L.04	1~, Lovato 2,5~4,0A	138,00	10
5QP1M11DH4L.06	1~, Lovato 4,0~6,5A	138,00	10
5QP1M11DH4L.10	1~, Lovato 6,3~9,2A	138,00	10
5QP1M11DH4L.14	1~, Lovato 8,0~10A	144,00	10
5QP1M11DH4T.02	1~, Schneider 1,6~2,5A	148,00	10
5QP1M11DH4T.04	1~, Schneider 2,5~4,0A	148,00	10
5QP1M11DH4T.06	1~, Schneider 4,0~6,0A	148,00	10
5QP1M11DH4T.08	1~, Schneider 5,5~8,0A	148,00	10
5QP1M11DH4T.10	1~, Schneider 7,0~10A	148,00	10
5QP1M11DH4T.13	1~, Schneider 9,0~13A	154,00	10
5QP1M11DH4W.02	1~, Weg 1,8~2,8A	138,00	10
5QP1M11DH4W.04	1~, Weg 2,8~4,0A	138,00	10
5QP1M11DH4W.06	1~, Weg 4,0~6,3A	138,00	10
5QP1M11DH4W.08	1~, Weg 5,6~8,0A	138,00	10
5QP1M11DH4W.10	1~, Weg 7,0~10A	138,00	10
5QP1M11DH4W.12	1~, Weg 8,0~12,5A	144,00	10
5QP1T110H4L.02	3~, Lovato 1,6~2,5A	126,00	10
5QP1T110H4L.04	3~, Lovato 2,5~4,0A	126,00	10
5QP1T110H4L.06	3~, Lovato 4,0~6,5A	126,00	10
5QP1T110H4L.10	3~, Lovato 6,3~10A	126,00	10
5QP1T110H4L.14	3~, Lovato 9,0~14A	132,00	10
5QP1T110H4T.02	3~, Schneider 1,6~2,5A	136,00	10
5QP1T110H4T.04	3~, Schneider 2,5~4,0A	136,00	10
5QP1T110H4T.06	3~, Schneider 4,0~6,0A	136,00	10
5QP1T110H4T.08	3~, Schneider 5,5~8,0A	136,00	10
5QP1T110H4T.10	3~, Schneider 7,0~10A	136,00	10
5QP1T110H4T.13	3~, Schneider 9,0~13A	142,00	10
5QP1T110H4W.02	3~, Weg 1,8~2,8A	126,00	10
5QP1T110H4W.04	3~, Weg 2,8~4,0A	126,00	10
5QP1T110H4W.06	3~, Weg 4,0~6,3A	126,00	10
5QP1T110H4W.08	3~, Weg 5,6~8,0A	126,00	10
5QP1T110H4W.10	3~, Weg 7,0~10A	126,00	10
5QP1T110H4W.12	3~, Weg 8,0~12,5A	132,00	10
5QP1T11DH4L.02	3~, Lovato 1,6~2,5A	150,00	10
5QP1T11DH4L.04	3~, Lovato 2,5~4,0A	150,00	10
5QP1T11DH4L.06	3~, Lovato 4,0~6,5A	150,00	10
5QP1T11DH4L.10	3~, Lovato 6,3~10A	150,00	10
5QP1T11DH4L.14	3~, Lovato 9,0~14A	156,00	10
5QP1T11DH4T.02	3~, Schneider 1,6~2,5A	160,00	10
5QP1T11DH4T.04	3~, Schneider 2,5~4,0A	160,00	10
5QP1T11DH4T.06	3~, Schneider 4,0~6,0A	160,00	10
5QP1T11DH4T.08	3~, Schneider 5,5~8,0A	160,00	10
5QP1T11DH4T.10	3~, Schneider 7,0~10A	160,00	10
5QP1T11DH4T.13	3~, Schneider 9,0~13A	166,00	10
5QP1T11DH4W.02	3~, Weg 1,8~2,8A	150,00	10
5QP1T11DH4W.04	3~, Weg 2,8~4,0A	150,00	10
5QP1T11DH4W.06	3~, Weg 4,0~6,3A	150,00	10
5QP1T11DH4W.08	3~, Weg 5,6~8,0A	150,00	10
5QP1T11DH4W.10	3~, Weg 7,0~10A	150,00	10



Ref.		€	
5QP1T11DH4W.12	3~, Weg 8,0~12,5A	156,00	10
5QP2320MT.02.01	1~, Schneider 1,6~2,5A	141,00	11
5QP2320MT.04.01	1~, Schneider 2,5~4,0A	141,00	11
5QP2320MT.06.01	1~, Schneider 4,0~6,3A	141,00	11
5QP2320MT.10.01	1~, Schneider 6,0~10A	147,00	11
5QP2320MW.02.01	1~, Weg 1,6~2,5A	131,00	11
5QP2320MW.04.01	1~, Weg 2,5~4,0A	131,00	11
5QP2320MW.06.01	1~, Weg 4,0~6,3A	131,00	11
5QP2320MW.10.01	1~, Weg 6,3~10A	137,00	11
5QP2320TT.02.01	3~, Schneider 1,6~2,5A	141,00	11
5QP2320TT.04.01	3~, Schneider 2,5~4,0A	141,00	11
5QP2320TT.06.01	3~, Schneider 4,0~6,3A	141,00	11
5QP2320TT.10.01	3~, Schneider 6,0~10A	147,00	11
5QP2320TW.02.01	3~, Weg 1,6~2,5A	131,00	11
5QP2320TW.04.01	3~, Weg 2,5~4,0A	131,00	11
5QP2320TW.06.01	3~, Weg 4,0~6,3A	131,00	11
5QP2320TW.10.01	3~, Weg 6,3~10A	137,00	11
5QP2330MW.02.01	1~, Weg 1,6~2,5A	137,00	11
5QP2330MW.04.01	1~, Weg 2,5~4,0A	137,00	11
5QP2330MW.06.01	1~, Weg 4,0~6,3A	137,00	11
5QP2330MW.10.01	1~, Weg 6,3~10A	143,00	11
5QP2330TW.02.01	3~, Weg 1,6~2,5A	137,00	11
5QP2330TW.04.01	3~, Weg 2,5~4,0A	137,00	11
5QP2330TW.06.01	3~, Weg 4,0~6,3A	137,00	11
5QP2330TW.10.01	3~, Weg 6,3~10A	143,00	11
5QP233DMW.02.01	1~, Weg 1,6~2,5A	163,00	11
5QP233DMW.04.01	1~, Weg 2,5~4,0A	163,00	11
5QP233DMW.06.01	1~, Weg 4,0~6,3A	163,00	11
5QP233DMW.10.01	1~, Weg 6,3~10A	169,00	11
5QP233DTW.02.01	3~, Weg 1,6~2,5A	175,00	11
5QP233DTW.04.01	3~, Weg 2,5~4,0A	175,00	11
5QP233DTW.06.01	3~, Weg 4,0~6,3A	175,00	11
5QP233DTW.10.01	3~, Weg 6,3~10A	181,00	11
5QP32470MW.02	1~, Weg 1,6~2,5A	236,00	11
5QP32470MW.04	1~, Weg 2,5~4,0A	236,00	11
5QP32470MW.06	1~, Weg 4,0~6,3A	236,00	11
5QP32470MW.10	1~, Weg 6,3~10A	242,00	11
5QP32470TW.02	3~, Weg 1,6~2,5A	248,00	11
5QP32470TW.04	3~, Weg 2,5~4,0A	248,00	11
5QP32470TW.06	3~, Weg 4,0~6,3A	248,00	11
5QP32470TW.10	3~, Weg 6,3~10A	254,00	11
5QP32471MW.02.01	1~, Traf 100VA, Weg 1,6~2,5A	296,00	11
5QP32471MW.04.01	1~, Traf 100VA, Weg 2,5~4A	296,00	11
5QP32471MW.06.01	1~, Traf 100VA, Weg 4~6,3A	296,00	11
5QP32471MW.10.01	1~, Traf 100VA, Weg 6,3~10A	302,00	11
5QP32471TW.02.01	3~, Traf 100VA, Weg 1,6~2,5A	308,00	11
5QP32471TW.04.01	3~, Traf 100VA, Weg 2,5~4,0A	308,00	11
5QP32471TW.06.01	3~, Traf 100VA, Weg 4,0~6,3A	308,00	11
5QP32471TW.10.01	3~, Traf 100VA, Weg 6,3~10A	314,00	11
5QS1325506	3~, In=4~6,3A/400V, Scneider	436,00	11
5QS1325510	3~, In=6,3~10A/400V, Schneider	516,00	11
5QS1325516	3~, In=10~16A/400V, Schneider	586,00	11
5QS1325520	3~, In=16~20A/400V, Schneider	586,00	11
5QS1325525	3~, In=20~25A/400V, Schneider	706,00	16
5QS1325532	3~, In=25~32A/400V, Schneider	746,00	16
5QS1345506	3~, In=4~6A/400V, Schneider	580,00	16
5QS1345510	3~, In=6,3A~10A/400V, Schneider	660,00	16
5QS1345514	3~, In=9A~14A/400V, Schneider	710,00	16
5QS1345518	3~, In=13~18A/400V, Schneider	730,00	16
5QS1345522	3~, In=17~22A/400V, Schneider	750,00	16



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