

Barva



Barva

"Barva",

8

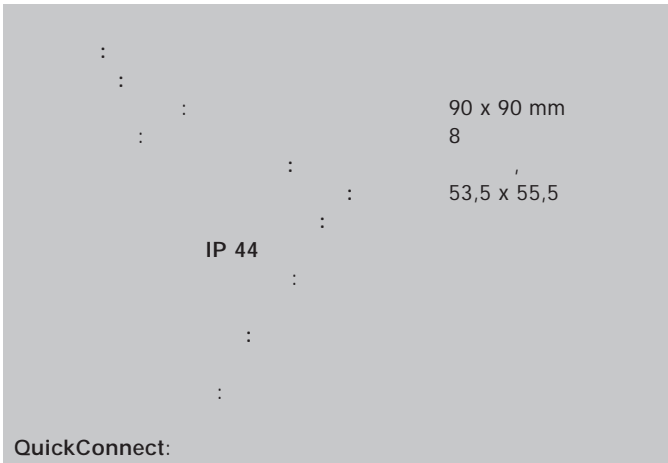
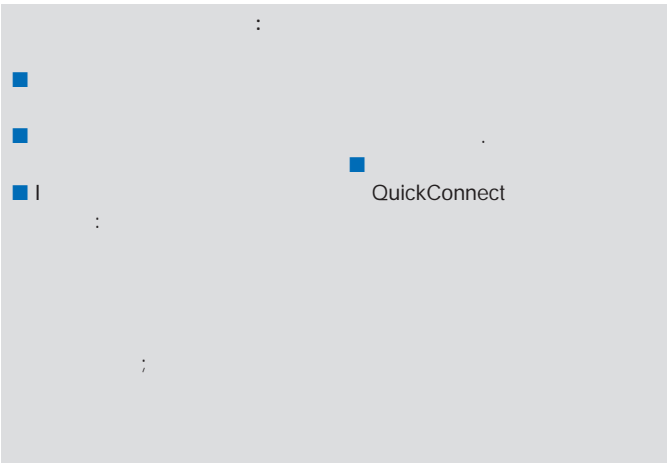
"Barva"






8






16

"Barva"
1 5

90 x 90



	90 x 90 mm	29000102
29000102		
	90 x 161 mm	29000202
29000202		
	90 x 232 mm	29000302
29000302		
	90 x 303 mm	29000402
29000402		
	90 x 374 mm	29000502
29000502		

	90 x 90 mm	29000104
29000104		
	90 x 161 mm	29000204
29000204		
	90 x 232 mm	29000304
29000304		
	90 x 303 mm	29000404
29000404		
	90 x 374 mm	29000504
29000504		



29000106

90 x 90 mm

29000106



29000206

90 x 161 mm

29000206



29000306

90 x 232 mm

29000306



29000406

90 x 303 mm

29000406



29000506

90 x 374 mm

29000506



29000108

90 x 90 mm

29000108



29000208

90 x 161 mm

29000208



29000308

90 x 232 mm

29000308



29000408

90 x 303 mm

29000408



29000508

90 x 374 mm

29000508



29000112

90 x 90 mm

" "

29000112



29000212

90 x 161 mm

" "

29000212



29000312

90 x 232 mm

" "

29000312



29000412

90 x 303 mm

" "

29000412



29000512

90 x 374 mm

" "

29000512



29000114

90 x 90 mm

-

29000114



29000214

90 x 161 mm

-

29000214



29000314

90 x 232 mm

-

29000314



29000414

90 x 303 mm

-

29000414













29000514

90 x 374 mm

-

29000514



	90 x 90 mm		29000110
29000110			
	90 x 161 mm		29000210
29000210			
	90 x 232 mm		29000310
29000310			
	90 x 303 mm		29000410
29000410			
	90 x 374 mm		29000510
29000510			
	90 x 90 mm	-	29000110
29000116			
	90 x 161 mm	-	29000210
29000216			
	90 x 232 mm	-	29000310
29000316			
	90 x 303 mm	-	29000410
29000416			
	90 x 374 mm	-	29000510
29000516			

Optima



Polo

Polo

"Optima"

Polo

"Optima"

Optima



"Optima"

polo



hager group

"Optima"



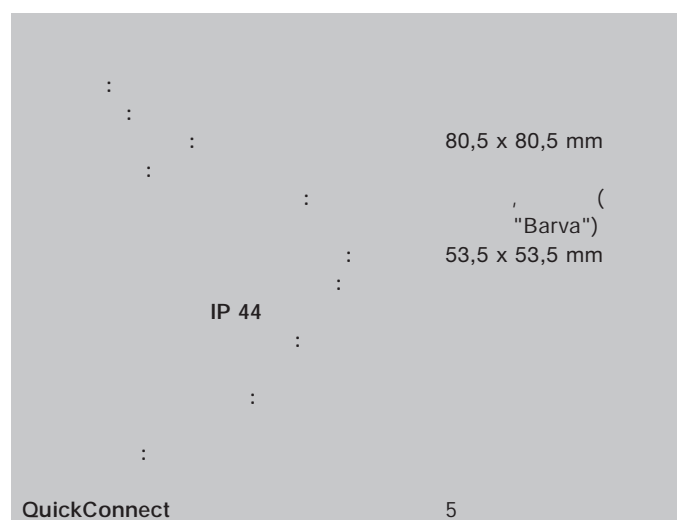
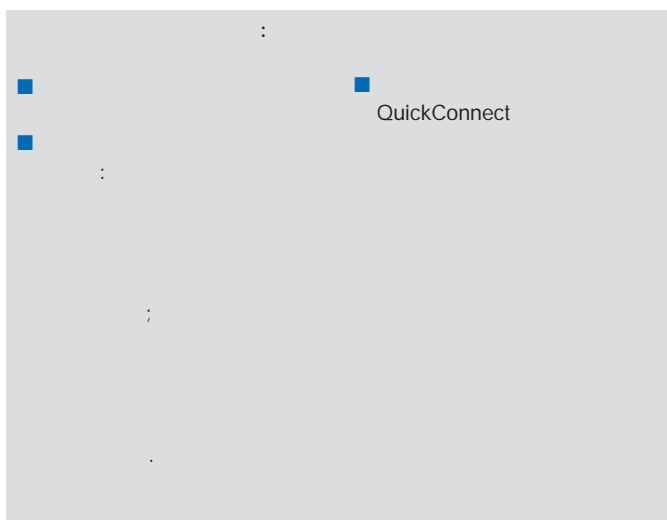
:

"Optima"

"Optima" Polo
 "Optima"
 Polo
 "Optima"

5

1



1 5



80,5 x 80,5 mm

12011602



80,5 x 151,5 mm

12011702



80,5 x 222,5 mm

12011802



80,5 x 293,5 mm

12011902



80,5 x 364,5 mm

12012002























Barva - Optima



№ для
заказа



11000302

1-		10 A, 250 ~,		11000302
2-		10 A, 250 ~,		11000402
2-		10 A, 250 ~,		11001002
3-		10 A, 400 V~,		11000502
		10 A, 250 ~,		11000602
1-		10 A, 250 ~,		11000102
1-		10 A, 250 ~,		11000902
		10 A, 250 ~,		11000802
		10 A, 250 ~,		11000202
		10 A, 250 ~,		11018401
1-		10 A, 250 ~,		11000701

№ для
заказа

3-



16 A, 400 ~,



17003601
17003602

№ для
заказа



11001102

1 ()		10 A, 250 ~,	⊗	11001102
		10 A, 250 ~,	⊗	11001402
1		10 A, 250 ~,	⊗	11008002
1		10 A, 250 ~,	⊗	11001502
2 1		10 A, 250 ~,	⊙ ⊙	11001602
2- 2		10 A, 250 ~,	⊗	11016102

№ для
заказа



12008402

12008402
12008407



12008502

O/I

12008502
12008503



12008602

12008602
12008603



12008702

12008702
12008703



12008802

12008802
12008805



12008902

12008902
12008903



12009002

12009002
12009003

(
11000802),

12019102
12019104

2-










12009102

12009102
12009103

			<i>№ для заказа</i>
			12009302
			12009303
			12009402
			12009403
			12009502
			12009503
			12009602
			12009607

• f

			<i>№ для заказа</i>
	E-10, 230 ~, 1,8 A		11001701
	E-10, 230 ~, 0,6 A		11001801
	E-10, 8 ~, 1,2 W		11001901
	E-10, 12 ~, 1,2 W		11002001
	E-10, 24 ~, 1,2 W		11002101

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IP 44

№ для
заказа



12000502

2-	+ PE	16 A, 250 ~,	⌋	-	12000502 12000504
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120003702

2-	+ PE	16 A, 250 ~,	⌋	-	12000602 12000603
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2-	+ PE	16 A, 250 ~,	⌋	-	12000702 12000703
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2-	+ PE	16 A, 250 ~,	⌋	-	12000802 12000803
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12001302

2-	+ PE	16 A, 250 ~,	⌋	-	12001302 12001304
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IP 44*

2-	+ PE	16 A, 250 ~,	⌋	-	12001402 12001403
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IP 44*

2-	+ PE	16 A, 250 ~,	⌋	-	12001502 12001503
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IP 44*

2-	+ PE	16 A, 250 ~,	⌋	-	12001602 12001603
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IP 44*



12001902

2-	+ PE	16 A, 250 ~,	⌋	-	12001902 12001903
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2-	+ PE	16 A, 250 ~,	⌋	-	12002002 12002003
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Barva / Optima

№ для
заказа



12002201

2-	+ PE	16 A, 250 ~,	⌋	-	12002201 12002202
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12002301

2-	+ PE	16 A, 250 ~,	⌋	-	12002301 12002302
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12002401

2-	+ PE	16 A, 250 ~,	⌋	-	12002401
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12002802

2-	+ PE	16 A, 250 ~,	⌋	-	12002802 12002804
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2-	+ PE,	16 A, 250 ~,	⌋	-	12002902 12002903
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12001702

c	DATA	10/16 , 250 B-	⌋	-	12001702
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Data.

№ для
заказа



12004702



12004802



12004902



12005002



12005402

	Keystone Jack, RJ 12 6-		-	12004702 12004704
	Keystone Jack, 2 x RJ 12 6-		-	12004802 12004803
	Keystone Jack RJ 12 6- RJ 45 8- .5e,	 	-	12004902 12004903
MOLEX	Keystone Jack, RJ 45 8- .5e,		-	12005002 12005004
	2 x RJ 45 8- .5e,	 	-	12005102 12005104
	RJ 45 8- .5e,		-	12005202 12005203
	2 x RJ 45 8- .5e,	 	-	12005302 12005303
	RJ 45 8- .6,		-	12020601
	2 x RJ 45 8- .6,	 	-	12020701
	25x50 RJ 45 .5e,		-	12005402 12005403
	25x50 RJ 45 .5e,	 	-	12005502 12005503
	25x50 RJ 45 .5e,		-	12005602 12005603
	25 x 50 RJ 45 .5e	 	-	12005702 12005703

Barva / Optima

№ для
заказа



12005802

AMP	Keystone Jack,	RJ 45 8-	, . 5e,	— [Cat. 5	-	12005802
						12005803

	Keystone Jack,	RJ 45 8-	, . 5e,	⊕ [Cat. 5	-	12005902
						12005903

Krone	Keystone Jack,	RJ 45 8-	Cat. 5e,	— [Cat. 5	-	12006002
						12006003

	Keystone Jack,	RJ 45 8-	, . 5e,	⊕ [Cat. 5	-	12006102
						12006103



12006202

AMP	Keystone Jack	2 x RJ 45 8-	, . 5e,	— [Cat. 5 — [Cat. 5	-	12006202
						12006203

	Keystone Jack,	2 x RJ 45 8-	, . 5e,	⊕ [Cat. 5 ⊕ [Cat. 5	-	12006302
						12006303



12006402

AMP REICHLE & DE MASSARI	RJ 45 8-	, . 5e,	— [Cat. 5	-	12006402
					12006403

	2 x RJ 45 8-	, . 5e,	— [Cat. 5 — [Cat. 5	-	12006502
					12006503

	RJ 45 8-	, . 5e,	⊕ [Cat. 5	-	12006602
					12006603

	2 x RJ 45 8-	, . 5e,	⊕ [Cat. 5 ⊕ [Cat. 5	-	12006702
					12006703



12006802

AVAYA	RJ 45 8-	, . 5e	— [Cat. 5	-	12006802
					12006803

	2 x RJ 45 8-	, . 5e,	— [Cat. 5 — [Cat. 5	-	12006902
					12006903

№ для
заказа



12007002

2 x ST

25x50



-

12007002
12007003

SC - DUPLEX

25x50



-

12007102
12007103

FMT

2 x RJ 45 8-

. 5e,



-

12007202
12007203



12007302

2 x RJ 45 8-

. 5e,



-

12007302
12007303

PANDUIT

RJ 45 8-

. 5e,



-

12007402
12007403



12007402

2 x RJ 45 8-

. 5e,



-

12007502
12007503

RJ 12 6-
RJ 45 8-
. 5e ,

+



-

12007602
12007603

№ для
заказа



12007802

Keystone Jack,

12007802



12008002

MOLEX

12008002



12007902

25 x 50 ,
;

12007902



11006201

AMP, KRONE

25 x 50 ,
Keystone Jack

11006201

REICHLE & DE MASSARI

25 x 50 ,

11006301

AVAYA

25 x 50 ,

11006401

()

№ для
заказа



11004802

()



10 A, 250 ~,



11004802



11004702



10 A, 250 ~,



11004702



11003902

1-



10 A, 250 ~, 3
(N)



11003902

2



10 A, 250 ~, 3
(N)



11004002

()



10 A, 250 ~, 1
(N)



11004102

1

2



10 A, 250 ~, 1
()



11004202

№ для
заказа



11004302

1-		10 A, 250 V ~, (, 3) N ,		11004302
2		10 A, 250 V ~, (, 3) N ,		11004402
()		10 A, 250 V ~, (, 1) N ,		11004502
1				
2		10 A, 250 V ~, (, 1) N ,		11004602

№ для
заказа



11002601

60 - 300 , 230 ~, 50 , F 1,25 A / 250 F-O^{RC} 11002601

60 - 400 , 230 ~, 50 , F 1,6 A / 250 F-O^{RC} 11002701

60 - 600 , 230 ~, 50 , F 2,5 A / 250 F-O^{RC} 11002801

75 - 800 , 230 ~, 50 , F 4 A / 250 F-O^{RC} 11002901



11003001

20 - 315 / A, 230 ~, 50 , F 4 A / 250 F-O^{RC} 11003001

20 - 500 / A, 230 ~, 50 , F 4 A / 250 F-O^{RL} 11003101



11003401

10 A, 250 ~, F 0,8 / 250 F-O^{1-10 V} 11003301
1 - 10 . 40 A, 1 - 10

() 60 - 600 , 230 ~, 50 , T 2,5 A H / 250 E-O^{RC} 11003401

20 - 500 / A, 230 ~, 50 , T 2 / 250 E-O^{RL} 11003501

20 - 315 / A, 230 ~, 50 , E-O^{RC} 11003601

Barva / Optima

№ для
заказа



11003701

15 - 600 A, 230 ~, 50



11003701





T 2 / 250

25 - 600 , 230 ~, 50





11003801

F 2,5 / 250

		<i>№ для заказа</i>
	-	12009702 12009704
12009702		
	-	12009802 12009804
12009802		
	-	12009902 12009904
12009902		
		11004901
11004901		



		<i>№ для заказа</i>
	-	12010002 12010003
12010002		
	-	12010101 12010102
12010101		
	-	12010201 12010202
12010201		

T +

№ для
заказа



12003602



12004002



11006101

T +			75		12003602
		5 - 862 M	,	-	12003605
		T 3,5 - 3,9	,		
		3,5			
T +			75		12003702
		5 - 862 M	,	-	12003705
		10			
T +	+	5 - 862 M	, 5		12004002
		950 - 2450	, 1,8		12004004
			75		
T +	+	5 - 862 M	, 5		12020402
		950 - 2450 M	, 1,8		
			75		
			75		11006101

№ для
заказа

12061001
12061002

№ для
заказа



12010701



12010801

2		16 (4) A, 250	~,		12010701
		15	,		
		PE,			
		16 (4) A, 250	~,		12010801
		120	,		
		PE,			

№ для
заказа



12007701

1 x 6² + 4 x 2,5²,

12007701



11002501

6²

11002501



11006001

2-



10 A, 250 ~,



11006001



12011401

2-

2

12011401

/ № для заказа



11005901



11005901



12011201

12011101
12011201
12011301



№ для заказа

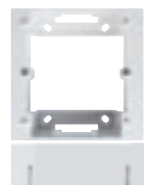


12011502

12011502
12011504



№ для заказа



12012102

12012102



12012202

(2, 3, 4, 5)

(
4 , =
+ 3
)

12012202

IP 44

№ для
заказа



11002301

IP 44

11002301

IP 44.

“

“



12012302

“

“

IP 44

12012302

IP 44