RENHOTEC



ZH23 SERIES PRODUCT OVERVIEW

RENHOTEC GROUP LIMITED

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RENHOTEC **GROUP LIMITED**



ZH23 series bayonet connectors have the characteristics of environmental resistance, five-button positioning, anti-insertion, and bayonet quick connection.

≤1.6 mΩ

Used in low frequency AC and DC circuits. It can be matched and interchanged with the Russian connector CHL123 series.



Technical conditions: FEO.364.241TY

Salt spray resistance: 96h

Insulation resistance: ≥5000 MQ

Technical specifications: Q/3E 20005-2003

Relative humidity: 40°C~65°C 95%~98%

Mechanical and working life: 500 cycles

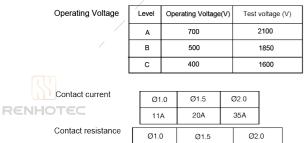
Technical performance

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Ambient temperature: -60 °C - +200 °C (maximum 200 °C)

Vibration: Acceleration 40g (1-5000Hz)

Impact: acceleration 500g (1 time); 150g (multiple times)



≤2.5 mΩ

≪7.4 mΩ

Description

No.	ltem	Russian Code	China Code
1	Model	СНЦ23	ZH23
2	Contacts	3,4,7,10,19,24,28,32,41,43,45,55,61	3,4,7,10,19,24,28,32,41,43,45,55,61
3	Shell Size(mm)	14,18,22,24,27,30,33,36,39	14、18、22、24、27、30、33、36、39
4	Gender	B(Male) P(Female)	B(Male) P(Female)
5	Connector types & Tail attchments	1-Socket with simple tail attachment 4-Socket with angled clamp cable tail attachment 8-Plug with angled clamp cable tail attachment 2-Socket with straight clamp cable tail attachment 6-Plug with straight clamp cable tail attachment 11-Plug with simple tail attachment 12-Socket with type 09 thermoplastic sleeve type tail attachment 15-Socket with type 05 shielded straight tail attachment (memory ring) 16-Plug with type 05 shielded straight tail attachment (memory ring) 17-Socket with type 06 shielded angled attachment (memory ring) 18-Plug with type 06 shielded angled attachment (memory ring)	19-Socket with 07-type shielded simple tail attachment 20-Plug with 07-type shielded simple tail attachment 21-Socket with 08-type shielded straight clamp cable tail attachment 22-Plug with 08-type shielded angled tail attachment 25-Socket with 10-type shielded angled tail attachment 26-Plug with 10-type shielded angled tail attachment 27-Socket with 11-type shielded angled tail attachment 28-Plug with 11-type shielded angled cable tail attachment
6	Key position	Unmarked - standard key position a,ʊ,৪,r	Unmarked - standard key position a,b,c,d
7	All-climate version	В	

ZH23 series environment-resistant bayonet electrical connector

/		
Russian:		
	-3/14 B-2-	σ- B
-	<u>-3/14 P-6</u> -	_
	TTTT	ΤT
Series		
Contacts		
Shell Size		
Gender: B(Male) P(Female)		
Tail attachments and connector	type codes	
Key position		l L
all-climate version		
Model	ZH23	/
Model Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell	ZH23	/
Surface Finishing N- Nickel plated for the shell	ZH23	/
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell		(ring)
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta	achment (with memory	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell	achment (with memory	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta	achment (with memory	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail atta	achment (with memory chment (with memory nt (simple form)	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail attachme	achment (with memory chment (with memory nt (simple form) cable tail attachment	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail atta Type 07-Shielded tail attachme Type 08-Shielded straight clamp	achment (with memory chment (with memory nt (simple form) cable tail attachment il attachment	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail atta Type 07-Shielded tail attachme Type 08-Shielded straight clamp Type 09-Thermoplastic tubular ta Type 10-Shielded angled tail atta	achment (with memory chment (with memory nt (simple form) cable tail attachment il attachment chment	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail attachme Type 07-Shielded tail attachme Type 08-Shielded straight clamp Type 09-Thermoplastic tubular ta	achment (with memory chment (with memory nt (simple form) cable tail attachment il attachment chment	-
Surface Finishing N- Nickel plated for the shell J- Cadmium plated for the shell Tail attachments Type 05-Shielded straight tail atta Type 06-Shielded angled tail atta Type 07-Shielded tail attachme Type 08-Shielded straight clamp Type 09-Thermoplastic tubular ta Type 10-Shielded angled tail atta	achment (with memory chment (with memory nt (simple form) cable tail attachment il attachment chment	-

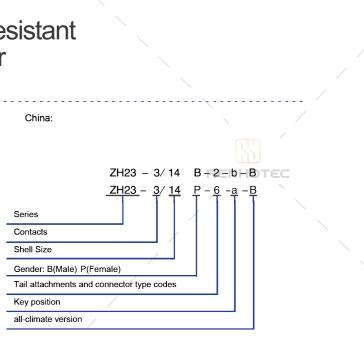


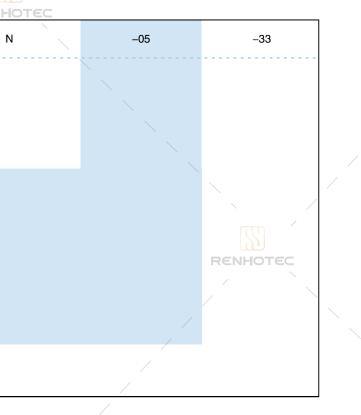
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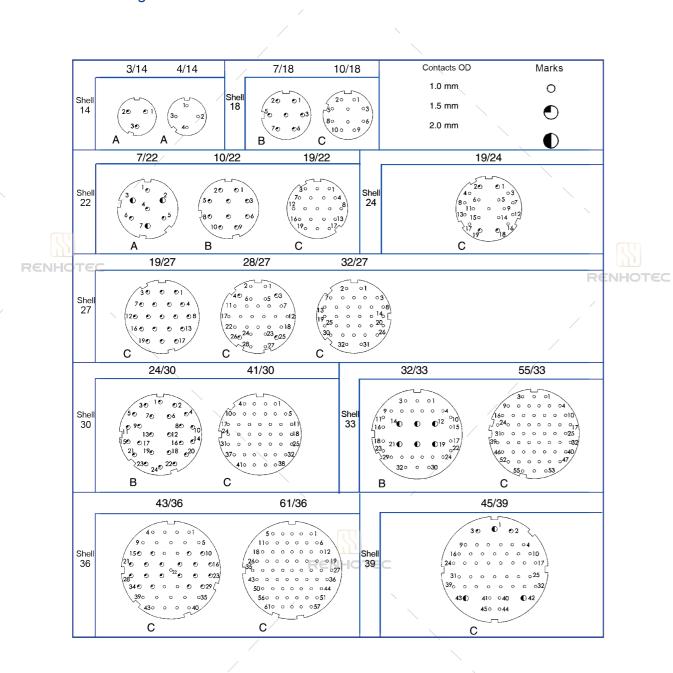
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Pin arrangements



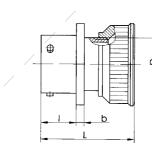
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ZH23 series environment-resistant bayonet electrical connector

Key Positions σ、 (b) Β, a, Г Model No mark (d) (a) (C) 160 3/14 0 4/14 135 0 90 7/18 0 10/18 70 0 80 170 225 7/22 0 100 195 0 10/22 19/22 30 225 0 120 245 19/24 30 0 30 195 19/27 0

Installation Dimensions

1 - Socket with simple tail attachment 0



(J)				Size in mm			
	A	Bmax	D	dmin	Imax	bmax	Lmax
СНЦ23-4/14В(Р)-1-В СНЦ23-3/14В(Р)-1-В	16.5	21.7	M14×0.5	2.2		1.4	<u> </u>
СНЦ23–10/18В(Р)–1–В СНЦ23–7/18В(Р)–1–В	19.5	25.9	M18×1		/	1.4	
СНЦ23–19/22В(Р)–1–В СНЦ23–10/22В(Р)–1–В СНЦ23–7/22В(Р)–1–В	23	29.4	M22×1		/11.3		
СНЦ23–19/24В(Р)–1–В	25	31.4	M24×1				
СНЦ23–32/27В(Р)–1–В СНЦ23–19/27В(Р)–1–В СНЦ23–28/27В(Р)–1–В	27	33.4	M27×1	3.2		1.8	32.5
СНЦ23–41/30В(Р)–1–В СНЦ23–24/30В(Р)–1–В	31	37.8	M30×1	/			
СНЦ23–55/33В(Р)–1–В СНЦ23–32/33В(Р)–1–В	34	41.5	M33×1		14.5		
СНЦ23-61/36В(Р)-1-В СНЦ23-43/36В(Р)-1-В	36.5	44.5	M36×1		15.3	2	
СНЦ23-45/39В(Р)-1-В	40	46.4	M39×1				

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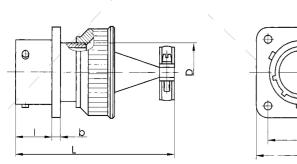
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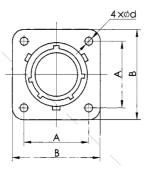
RENHOTEC ZH23 series

					J
Model	a、 (a)	σ、 (b)	В、 (с)	R ENH (d)	No mark
28/27	45	150	195 /		0
32/27	45	135	/	270	0
24/30	90	135	200		0
41/30	45	90			0
32/33	90	120			0
55/33	75	/ 90		165	0
43/36	90 /	135	200	250	0
61/36	90	160	190		0
45/39	90	180	270	315	0

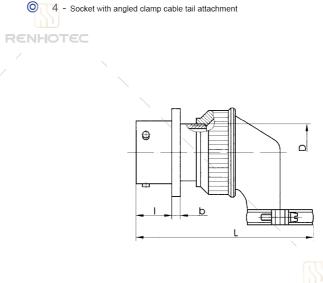
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2 - Socket with straight clamp cable tail attachment
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bayonet electrical connector



			DE	NHOTEC					
	Madal		/	`	Size in	mm			
	Model	А	Bmáx	D	dmin	Imax	bmax	Hmax	Lmax
	СНЦ23-4/14В(Р)-4-В СНЦ23-3/14В(Р)-4-В	16.5	21.7	M14×0.5	2.2		14		
	СНЦ23-10/18В(Р)-4-В СНЦ23-7/18В(Р)-4-В	19.5	25.9	M18×1			1.4		
	СНЦ23-19/22В(Р)-4-В СНЦ23-10/22В(Р)-4-В СНЦ23-7/22В(Р)-4-В	23	29.4	M22×1		11.3	~		
	СНЦ23–19/24В(Р)–4–В	25	31.4	M24×1					
	CHU23-32/27B(P)-4-B CHU23-19/27B(P)-4-B CHU23-28/27B(P)-4-B	27	33.4	M27×1	3.2		4.6	69	69
	СНЦ23-41/30В(Р)-4-В СНЦ23-24/30В(Р)-4-В	31	37.8	M30×1					/
	СНЦ23-55/33В(Р)-4-В СНЦ23-32/33В(Р)-4-В	34	41.5	M33×1		14.5			
R	СНЦ23-61/36В(Р)-4-В СНЦ23-43/36В(Р)-4-В	36.5	44.5	M36×1		15.3	2.15 F	ENHO	TEC
	СНЦ23-45/39В(Р)-4-В	40	46.4	M39×1			/	/	

	Madal				Size in mm			IJ
RENHC	TEC	A	Bmax	D	dmin	Imax	bmax	Lmax
	СНЦ23-4/14В(Р)-2-В СНЦ23-3/14В(Р)-2-В	16.5	21.7	M14×0.5	2.2			10
	СНЦ23–10/18В(Р)–2–В СНЦ23–7/18В(Р)–2–В	19.5	25.9	M18×1			1.4	42
	СНЦ23-19/22В(Р)-2-В СНЦ23-10/22В(Р)-2-В СНЦ23-7/22В(Р)-2-В	23	29.4	M22×1]	11.3	/	
	СНЦ23-19/24В(Р)-2-В	25	31.4	M24×1	1	11.0		
	СНЦ23–32/27В(Р)–2–В СНЦ23–19/27В(Р)–2–В СНЦ23–28/27В(Р)–2–В	27	33.4	M27×1	3.2	/	1.8	48
	СНЦ23–41/30В(Р)–2–В СНЦ23–24/30В(Р)–2–В	31	37.8	M30×1				
	СНЦ23–55/33В(Р)–2–В СНЦ23–32/33В(Р)–2–В	34	41.5	M33×1		14.5		
	СНЦ23–61/36В(Р)–2–В СНЦ23–43/36В(Р)–2–В	36.5	44.5	M36×1	1	15.3	2	50
	СНЦ23-45/39В(Р)-2-В	40	46.4	M39×1	1			

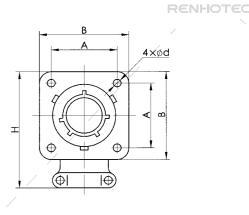




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RENHOTEC ZH23 series

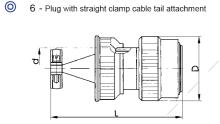
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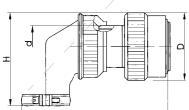
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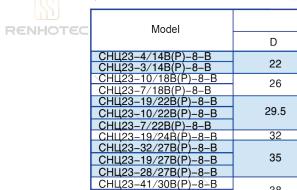
ZH23 series environment-resistant bayonet electrical connector





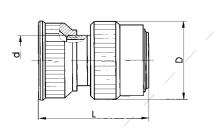


F	ENHOTEC	Size in mm				
	空亏	Dmax	d	Lmax		
	СНЦ23-4/14В(Р)-6-В СНЦ23-3/14В(Р)-6-В	22.6	M14×0.5			
	СНЦ23-10/18В(Р)-6-В СНЦ23-7/18В(Р)-6-В	26	M18×1			
	СНЦ23–19/22В(Р)–6–В СНЦ23–10/22В(Р)–6–В СНЦ23–7/22В(Р)–6–В	29.7	M22×1			
	СНЦ23-19/24В(Р)-6-В	32.9	M24×1			
	CHU23-32/27B(P)-6-B CHU23-19/27B(P)-6-B CHU23-28/27B(P)-6-B	35.3	M27×1	50		
	СНЦ23-41/30В(Р)-6-В СНЦ23-24/30В(Р)-6-В	38	M30×1			
	СНЦ23-55/33В(Р)-6-В СНЦ23-32/33В(Р)-6-В	42	M33×1			
	СНЦ23-61/36В(Р)-6-В СНЦ23-43/36В(Р)-6-В	46	M36×1			
	СНЦ23-45/39В(Р)-6-В	49	M39×1			



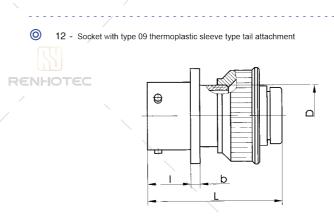
l	Model			Size in mm	
1	Woder	D	d	Hmax	Lmaxenh
F	СНЦ23-4/14В(Р)-8-В СНЦ23-3/14В(Р)-8-В	22	M14×0.5		/
F	СНЦ23-10/18В(Р)-8-В СНЦ23-7/18В(Р)-8-В	26	M18×1		/
	СНЦ23–19/22В(Р)–8–В СНЦ23–10/22В(Р)–8–В СНЦ23–7/22В(Р)–8–В	29.5	M22×1		
	CHU23-19/24B(P)-8-B	32	M24×1		/
	СНЦ23–32/27В(Р)–8–В СНЦ23–19/27В(Р)–8–В СНЦ23–28/27В(Р)–8–В	35	M27×1	45	69
F	CHU23-41/30B(P)-8-B CHU23-24/30B(P)-8-B	- 38	M30×1		
F	CHU23-55/33B(P)-8-B CHU23-32/33B(P)-8-B	42	M33×1	/	
F	CHU23-61/36B(P)-8-B CHU23-43/36B(P)-8-B	46	M36×1	/	
	СНЦ23-45/39В(Р)-8-В	49	M39×1	7	

0 11 - Plug with simple tail attachment



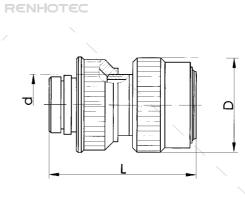
Model	Size in mm				
Widden	Dmax	d	Lmax		
СНЦ23-4/14В(Р)-11-В СНЦ23-3/14В(Р)-11-В	22	M14×0.5			
СНЦ23–10/18В(Р)–11–В СНЦ23–7/18В(Р)–11–В	26	M18×1			
CHU23-19/22B(P)-11-B CHU23-10/22B(P)-11-B CHU23-7/22B(P)-11-B	29.5	M22×1			
СНЦ23–19/24В(Р)–11–В	32	M24×1			
СНЦ23–32/27В(Р)–11–В СНЦ23–19/27В(Р)–11–В СНЦ23–28/27В(Р)–11–В	35	M27×1	32.5		
СНЦ23–41/30В(Р)–11–В СНЦ23–24/30В(Р)–11–В	38	M30×1			
СНЦ23–55/33В(Р)–11–В СНЦ23–32/33В(Р)–11–В	42	M33×1			
СНЦ23–61/36В(Р)–11–В СНЦ23–43/36В(Р)–11–В	46	M36×1			
СНЦ23-45/39В(Р)-11-В	49	M39×1			

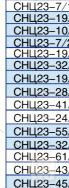
ZH23 series environment-resistant bayonet electrical connector



Madal	Size in mm						
Model	А	Bmax	D	∕dmin	Imax	bmax	Lmax
СНЦ23-4/14В(Р)-12-В СНЦ23-3/14В(Р)-12-В	16.5	21.7	M14×0.5	2.2		1.4	
CHU23-10/18B(P)-12-B CHU23-7/18B(P)-12-B	19.5	25.9	M18×1			1.4	
СНЦ23–19/22В(Р)–12–В СНЦ23–10/22В(Р)–12–В СНЦ23–7/22В(Р)–12–В	23	29.4 N	-ICM22×1		11.3		50
СНЦ23–19/24В(Р)–12–В	25	31.4	M24×1				
СНЦ23-32/27В(Р)-12-В СНЦ23-19/27В(Р)-12-В СНЦ23-28/27В(Р)-12-В	27	33.4	M27×1	3.2		1.8	
СНЦ23-41/30В(Р)-12-В СНЦ23-24/30В(Р)-12-В	31⁄	37.8	M30×1				
СНЦ23–55/33В(Р)–12–В СНЦ23–32/33В(Р)–12–В	34	41.5	M33×1		14.5		
СНЦ23-61/36В(Р)-12-В СНЦ23-43/36В(Р)-12-В/	36.5	44.5	M36×1		15.3	2	51
СНЦ23-45/39В(Р)-12-В	40	46.4	M39×1				

0 13 - Plug with type 09 thermoplastic sleeve tail attachment

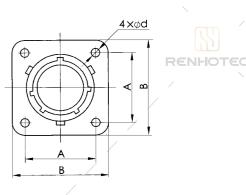




CHI123-CHU23-1

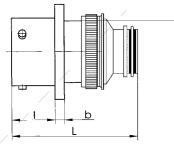


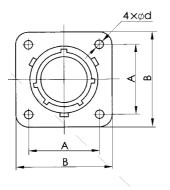
RENHOTEC ZH23 series



Model	Size in mm.HOTEC					
Model	Dmax	d 🗡	Lmax			
′14B(P)–13–B	22	M14×0.5				
′14B(P)–13–B	22					
)/18B(P)-13-B	26	M18×1				
<u>′18B(P)–13–B</u>	20	WITOAT				
9/22B(P)-13-B						
)/22B(P)-13-B	29.5	M22×1	50			
22B(P)-13-B			50			
)/24B(P)-13-B	. 32	M24×1				
2/27B(P)-13-B						
9/27B(P)-13-B	/ 35	M27×1				
3/27B(P)-13-B						
/30B(P)-13-B	38	M30×1				
4/30B(P)-13-B	30	IVIOUX I				
5/33B(P)-13-B	42	M22v1				
2/33B(P)-13-B	42	M33×1				
I∕36B(P)́–13–B	46	MOG	F1			
3/36B(P)-13-B	40	M36×1	51			
5/39B(P)-13-B	49	M39×1				

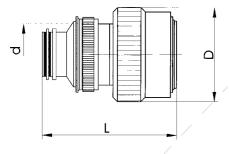
I5 - Socket with type 05 shielded straight tail attachment (memory ring) TEC





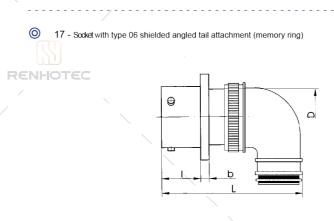
	Madal				Size in mm	`	<		
	Model	А	Bmax	D	dmin	Imax	bmax	Lmax	
	СНЦ23-4/14В(Р)-15-В СНЦ23-3/14В(Р)-15-В	16.5	21.7	M14×0.5	2.2				
	СНЦ23–10/18В(Р)–15–В СНЦ23–7/18В(Р)–15–В	19.5	25.9	M18×1			1.4	IJ	
RENHC			29.4	M22×1	11.3	RE	NHOTEC		
	СНЦ23-19/24В(Р)-15-В	25	31.4	M24×1			/		
	CHЦ23–32/27B(P)–15–B CHЦ23–19/27B(P)–15–B CHЦ23–28/27B(P)–15–B	27	33.4	M27×1	3.2		1.8	55	
	СНЦ23–41/30В(Р)–15–В СНЦ23–24/30В(Р)–15–В	31	37.8	M30×1		/	/		
	СНЦ23–55/33В(Р)–15–В СНЦ23–32/33В(Р)–15–В	34	41.5	M33×1		14.5			
	СНЦ23–61/36В(Р)–15–В СНЦ23–43/36В(Р)–15–В	36.5	44.5	M36×1		15.3	2		
	СНЦ23-45/39В(Р)-15-В	40	46.4	M39×1					

If a plug with type 05 shielded straight tail attachment (memory ring)



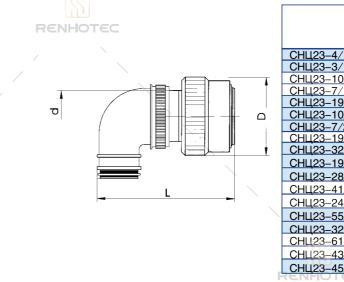
Model		Size in mm	
Model	Dmax	d	Lmax
СНЦ23-4/14B(P)-16-B СНЦ23-3/14B(P)-16-B	22	M14×0.5	
СНЦ23–10/18В(Р)–16–В СНЦ23–7/18В(Р)–16–В	26	M18×1	
СНЦ23–19/22В(Р)–16–В СНЦ23–10/22В(Р)–16–В СНЦ23–7/22В(Р)–16–В	29.5	M22×1	
CHU23-19/24B(P)-16-B	32	M24×1	
CHU23–32/27B(P)–16–B CHU23–19/27B(P)–16–B CHU23–28/27B(P)–16–B	35	M27×1	55
СНЦ23-41/30B(P)-16-В СНЦ23-24/30B(P)-16-В	38	M30×1	
СНЦ23–55/33В(Р)–16–В СНЦ23–32/33В(Р)–16–В	42	M33×1	
СНЦ23-61/36В(Р)-16-В СНЦ23-43/36В(Р)-16-В	46	M36×1	
СНЦ23-45/39В(Р)-16-В	49	M39×1	

ZH23 series environment-resistant bayonet electrical connector



Model		Size in mm							
Model	А	Bmax	D	dmin	Imax	bmax	Lmax	Hmax	
СНЦ23-4/14В(Р)-17-В СНЦ23-3/14В(Р)-17-В	16.5	21.7	M14×0.5	2.2		1.4			
СНЦ23-10/18В(Р)-17-В СНЦ23-7/18В(Р)-17-В	19.5	25.9 _{R6}	M18×1	C		1.4			
СНЦ23–19/22В(Р)–17–В СНЦ23–10/22В(Р)–17–В СНЦ23–7/22В(Р)–17–В	23	29.4	M22×1		11.3				
СНЦ23-19/24В(Р)-17-В	25	31.4	M24×1						
СНЦ23–32/27В(Р)–17–В СНЦ23–19/27В(Р)–17–В СНЦ23–28/27В(Р)–17–В	27	33.4	M27×1	3.2		1.8	40	69	
СНЦ23–24/30В(Р)–17–В СНЦ23–24/30В(Р)–17–В	31	37.8	M30×1						
СНЦ23–55/33В(Р)–17–В СНЦ23–32/33В(Р)–17–В	34	41.5	M33×1		14.5				
СНЦ23-61/36В(Р)-17-В СНЦ23-43/36В(Р)-17-В	36.5	44.5	M36×1		15.3	2			
СНЦ23-45/39В(Р)-17-В	40	46.4	M39×1						

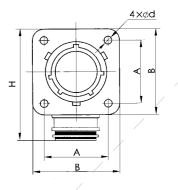
18 - Plug with type 06 shielded angled tail attachment (memory ring)





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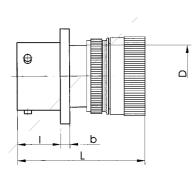
RENHOTEC ZH23 series

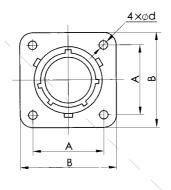


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			<u> </u>					
Model		Size in mmillotec						
Woder	Dmax	d 🗡	Lmax					
(14B(P)–18–B (14B(P)–18–B	22	M14×0.5						
0/18B(P)-18-B 18B(P)-18-B	26	M18×1						
0/22B(P)-18-B 0/22B(P)-18-B	29.5	M22×1						
′ <u>22B(P)–18–B</u> 9∕24B(P)–18–B	32	M24×1						
2/27B(P)-18-B 9/27B(P)-18-B	35	M27×1	40					
3/27B(P)–18–B			40					
/30B(P)-18-B	38	M30×1						
5/33B(P)-18-B 2/33B(P)-18-B	42	M33×1						
/36B(P)-18-B 3/36B(P)-18-B	46	M36×1						
5/39B(P)–18–B	49	M39×1						

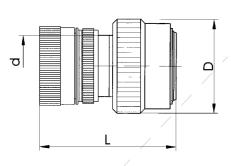
I9 - Socket with 07 type shielded simple tail attachment RENHOTEC





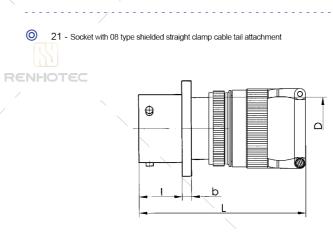
	Model				Size in mm				
	Model	А	Bmax	D	dmin	Imax	bmax	Lmax	1
	СНЦ23-4/14В(Р)-19-В СНЦ23-3/14В(Р)-19-В	16.5	21.7	M14×0.5	2.2		1.4	IJ	
RENHC	СНЦ23-10/18В(Р)-19-В СНЦ23-7/18В(Р)-19-В	19.5	25.9	M18×1			1.4 RE	NHOTEC	
	CHU23-19/22B(P)-19-B CHU23-10/22B(P)-19-B CHU23-7/22B(P)-19-B	23	29.4	M22×1		11.3	/		~
	СНЦ23-19/24В(Р)-19-В	25	31.4	M24×1					
	CHU23-32/27B(P)-19-B CHU23-19/27B(P)-19-B CHU23-28/27B(P)-19-B	27	33.4	M27×1	3.2	/	1.8	56	
	СНЦ23–41/30В(Р)–19–В СНЦ23–24/30В(Р)–19–В	31	37.8	M30×1					
	СНЦ23–55/33В(Р)–19–В СНЦ23–32/33В(Р)–19–В	34	41.5	M33×1		14.5			
	СНЦ23-61/36В(Р)-19-В СНЦ23-43/36В(Р)-19-В	36.5	44.5	M36×1		15.3	2		
	СНЦ23-45/39В(Р)-19-В	40	46.4	M39×1					

20 - Plug with 07 type shielded simple tail attachment



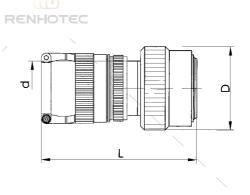
Model		Size in mm	
Model	Dmax	d	Lmax
СНЦ23-4/14В(Р)-20-В СНЦ23-3/14В(Р)-20-В	22	M14×0.5	
СНЦ23–10/18В(Р)–20–В СНЦ23–7/18В(Р)–20–В	26	M18×1	
СНЦ23–19/22В(Р)–20–В СНЦ23–10/22В(Р)–20–В СНЦ23–7/22В(Р)–20–В	29.5	M22×1	
CHU23-19/24B(P)-20-B	32	M24×1	
CHU23-32/27B(P)-20-B CHU23-19/27B(P)-20-B CHU23-28/27B(P)-20-B	35	M27×1	56
СНЦ23-41/30В(Р)-20-В СНЦ23-24/30В(Р)-20-В	38	M30×1	
СНЦ23–55/33В(Р)–20–В СНЦ23–32/33В(Р)–20–В	42	M33×1	
СНЦ23–61/36В(Р)–20–В СНЦ23–43/36В(Р)–20–В	46	M36×1	
СНЦ23-45/39В(Р)-20-В	49	M39×1	

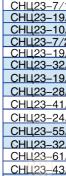
ZH23 series environment-resistant bayonet electrical connector



Model				Size in mm			
Model	А	Bmax	D /	dmin	Imax	bmax	Lmax
СНЦ23-4/14В(Р)-21-В СНЦ23-3/14В(Р)-21-В	16.5	21.7	M14×0.5	2.2		1.4	66
СНЦ23-10/18В(Р)-21-В СНЦ23-7/18В(Р)-21-В	19.5	25.9	M18×1			1.4	00
СНЦ23–19/22В(Р)–21–В СНЦ23–10/22В(Р)–21–В СНЦ23–7/22В(Р)–21–В	23	29.4	M22×1		11.3		70
СНЦ23-19/24В(Р)-21-В	25	31.4	M24×1				
СНЦ23–32/27В(Р)–21–В СНЦ23–19/27В(Р)–21–В СНЦ23–28/27В(Р)–21–В	27	33.4	M27×1	3.2		1.8	72
CHU23-41/30B(P)-21-B CHU23-24/30B(P)-21-B	31	37.8	M30×1				
СНЦ23–55/33В(Р)–21–В СНЦ23–32/33В(Р)–21–В	34	41.5	M33×1		14.5		
СНЦ23-61/36В(Р)-21-В СНЦ23-43/36В(Р)-21-В	36.5	44.5	M36×1		15.3	2	78
СНЦ23-45/39В(Р)-21-В	40	46.4	M39×1				

22 - Plug with 08 type shielded straight clamp cable tail attachment





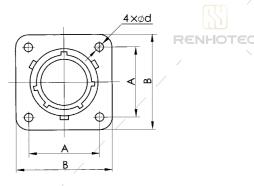
СНЦ23-45

СНЦ23-4/ СНЦ23-3/ СНЦ23-10



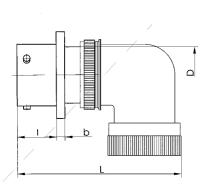
RENHOTEC Renhotec-Industrial.com

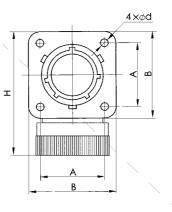
RENHOTEC ZH23 series



			<u>)) </u>					
Model	Size in mm1HOTEC							
Model	Dmax	d 🗸	Lmax					
(14B(P)–22–B (14B(P)–22–B	22	M14×0.5						
)/18B(P)-22-B /18B(P)-22-B	26 M18×1		66					
9/22B(P)-22-B 9/22B(P)-22-B	29.5	M22×1	70					
′ <u>22B(P)–22–B</u> ∂∕24B(P)–22–B	32	M24×1						
2/27B(P)-22-B 9/27B(P)-22-B	35	35 M27×1						
3/27B(P)-22-B			72					
I <u>∕30B(P)–22–B</u> I∕30B(P)–22–B	38	M30×1						
5/33B(P)-22-B 2/33B(P)-22-B	42	M33×1						
/36B(P)-22-B 3/36B(P)-22-B	46	M36×1	78					
5/39B(P)-22-B	49	M39×1						

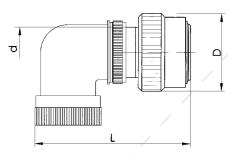
25 - Socket with type 10 shielded angled tail attachment RENHOTEC





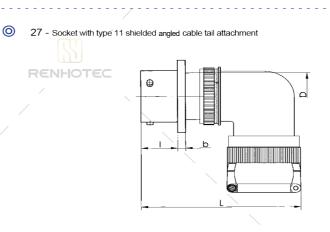
	NAI-I				Size i	n mm				
	Model	A	Bmax	D	dmin	Imax	bmax	Lmax	Hmax	1
RENHO	СНЦ23-4/14В(Р)-25-В СНЦ23-3/14В(Р)-25-В	16.5	21.7	M14×0.5	2.2		14	66		
RENHC	СНЦ23–10/18В(Р)–25–В СНЦ23–7/18В(Р)–25–В	19.5	25.9	M18×1			1.4	66 RE1	1HOTEC 57	
	СНЦ23–19/22В(Р)–25–В СНЦ23–10/22В(Р)–25–В СНЦ23–7/22В(Р)–25–В	23	29.4	M22×1		11.3		/70		Χ.
	СНЦ23-19/24В(Р)-25-В	25	31.4	M24×1						
	СНЦ23–32/27В(Р)–25–В СНЦ23–19/27В(Р)–25–В СНЦ23–28/27В(Р)–25–В	27	33.4	M27×1	3.2		1.8	72		
	СНЦ23–41/30В(Р)–25–В СНЦ23–24/30В(Р)–25–В	31	37.8	M30×1		/	/	12	73	
	СНЦ23–55/33В(Р)–25–В СНЦ23–32/33В(Р)–25–В	34	41.5	M33×1		14.5			- 73	
-	СНЦ23–61/36В(Р)–25–В СНЦ23–43/36В(Р)–25–В	36.5	44.5	M36×1	1	15.3	2	78		
	СНЦ23-45/39В(Р)-25-В	40	46.4	M39×1	/					

O 26 - Plug with type 10 shielded elbow attachment



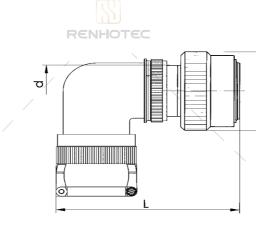
	Size in mm				
Model	Dmax	d	Lmax		
СНЦ23-4/14В(Р)-26-В СНЦ23-3/14В(Р)-26-В	22	M14×0.5	66		
CHU23-10/18B(P)-26-B CHU23-7/18B(P)-26-B	26	M18×1	00		
СНЦ23–19/22В(Р)–26–В СНЦ23–10/22В(Р)–26–В СНЦ23–7/22В(Р)–26–В	29.5	M22×1	70		
СНЦ23-19/24В(Р)-26-В	32	M24×1			
СНЦ23–32/27В(Р)–26–В СНЦ23–19/27В(Р)–26–В СНЦ23–28/27В(Р)–26–В	35	M27×1	72		
СНЦ23-41/30В(Р)-26-В СНЦ23-24/30В(Р)-26-В	38	M30×1	12		
CHU23-55/33B(P)-26-B CHU23-32/33B(P)-26-B	42	M33×1			
CHU23-61/36B(P)-26-B CHU23-43/36B(P)-26-B	46	M36×1	78		
СНЦ23-45/39В(Р)-26-В	49	M39×1			

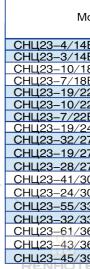
ZH23 series environment-resistant bayonet electrical connector



Model	Size in mm								
Woder	А	Bmax	∖ D	dmin	Imax	bmax	Lmax	Hmax	
СНЦ23–4/14В(Р)–27–В СНЦ23–3/14В(Р)–27–В	16.5	21.7	M14×0.5	2.2		1.4	66	51	
СНЦ23-10/18В(Р)-27-В СНЦ23-7/18В(Р)-27-В	19.5	25.9	M18×1	EC		1.4	00	51	
СНЦ23–19/22В(Р)–27–В СНЦ23–10/22В(Р)–27–В	23	29.4	M22×1	\sim	11.0				
СНЦ23–7/22В(Р)–27–В СНЦ23–19/24В(Р)–27–В	25	31.4	M24×1	\sim	11.3				
СНЦ23–32/27В(Р)–27–В СНЦ23–19/27В(Р)–27–В	27	33.4	M27×1	3.2	$\mathbf{X}_{\mathbf{x}}$	1.8	72	87	
CHU23-28/27B(P)-27-B CHU23-41/30B(P)-27-B CHU23-24/30B(P)-27-B	31	37.8	M30×1						
СНЦ23–55/33В(Р)–27–В СНЦ23–32/33В(Р)–27–В	34	41.5	M33×1		14.5	\mathbf{X}			
СНЦ23–61/36В(Р)–27–В СНЦ23–43/36В(Р)–27–В	36.5	44.5	M36×1		15.3	2	78	113	
СНЦ23-45/39В(Р)-27-В	40	46.4	M39×1					/	

28 - Plug with type 11 shielded elbow cable end attachment

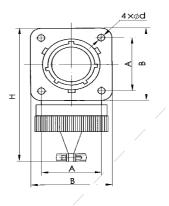




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RENHOTEC ZH23 series

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	-					
lodel		Size in mm	ΟΤΕϹ			
lodel	Dmax	d∕	Lmax			
B(P)-28-B B(P)-28-B	22	M14×0.5	66			
8B(P)-28-B B(P)-28-B	26	M18×1	66			
2È(P)–28–B 2B(P)–28–B B(P)–28–B	29.5	M22×1				
4B(P)-28-B	/ 32	M24×1				
7B(P)–28–B 7B(P)–28–B	35	M27×1	72			
7B(P)-28-B 0B(P)-28-B 0B(P)-28-B	38	M30×1				
3B(P)–28–B 3B(P)–28–B	42	M33×1				
6B(P)-28-B 6B(P)-28-B	46	M36×1	78			
9B(P)-28-B	49	M39×1				