

No.5, Xinyuan North Fifth Road Ludong Village, Humen Town Dongguan, Guangdong, China



0086-769-81100186 0086-13925799591



sale@renhotec.com



Renhotecpro.com is a department of Renhotec Group Ltd focus on professional connectors, cable assemblies for harsh environment, especial for Industrial or Military use. Our goals is to provide high performance connectors and cables with reliable quality and reasonable price.



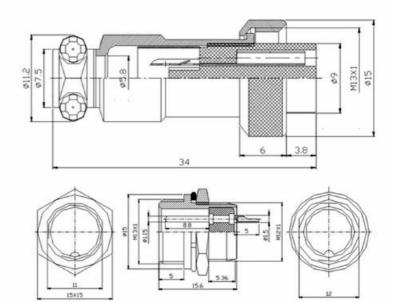
GX SERIES

AVIATION CONNECTOR

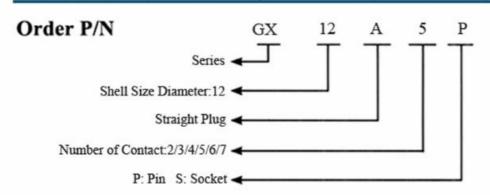
PRODUCT PRESENTATION

Renhotec GX12 Connector





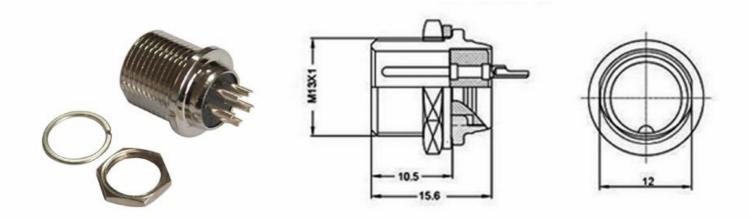
Material and	d Specific	ations					
Coupling	Threaded C	Coupling	Termination		Solder		
Shell Material	Zinc Alloy with	Nickel plated	Mating Cycle	50	500 Times		
Insert Material	Bakelite		Temperature Ran	ge -20°	C ~ +85°C		
Contact Material	Copper (Silver	plated/Gold)	Cable Diameter	r <u>≤</u>	≤ Φ5.0mm		
			Protection Degree	e	IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core		
Contact Arrangement	(
Contact Diameter, Number	Φ 1.2*2	Φ 1.2*3	Φ 1.2*4	Φ 1.2*5	Φ 1.2*6		
Rated Current(A)	5	5	5	5	5		
Working Voltage (AC,V,RMS)	250	250	250	250	250		



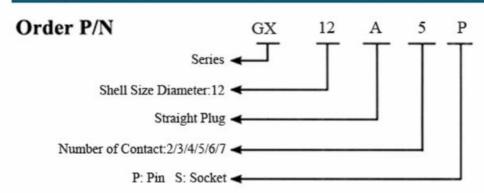
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug
 D: Angled Plug
 E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX12 Bulkhead Socket



Material and	d Specific	ations					
Coupling	Threaded C	Coupling	Termination		Solder		
Shell Material	Zinc Alloy with	Nickel plated	Mating Cycle	50	500 Times		
Insert Material	Bake	lite	Temperature Range	-20°	-20°C ~ +85°C		
Contact Material	Copper (Silver	plated/Gold)	Cable Diameter	≤	Ф5.0mm		
			Protection Degree		IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core		
Contact Arrangement	(
Contact Diameter, Number	φ 1.2*2	Φ 1.2*3	Φ 1.2*4	Φ 1.2*5	Φ 1.2*6		
Rated Current(A)	5	5	5	5	5		
Working Voltage (AC,V,RMS)	250	250	250	250	250		

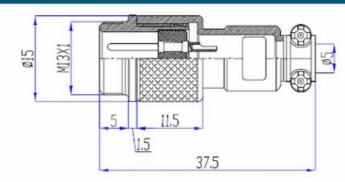


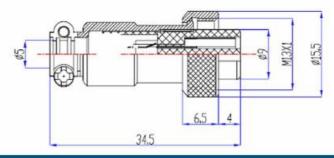
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug
 D: Angled Plug
 E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX12 Docking Cable Connector

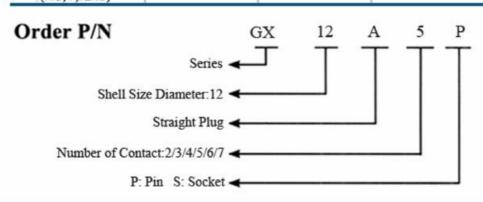






Materi	ial and	Speci	ficati	ons
ride		Opco		OII S

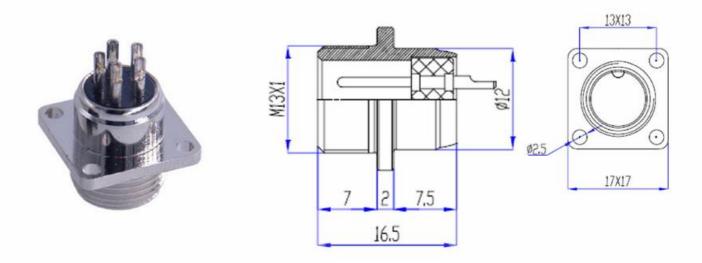
Coupling	Threaded (Coupling	Termination	5	Solder	
Shell Material	Zinc Alloy with	Nickel plated	Mating Cycle	50	500 Times	
Insert Material	Bake	elite	Temperature Range	-20°0	-20°C ~ +85°C	
Contact Material	Copper (Silver	plated/Gold)	Cable Diameter	≤	Φ5.0mm	
			Protection Degree		IP55	
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	
Contact Arrangement	(+				
Contact Diameter, Number	Φ 1.2*2	Φ 1.2*3	Φ 1.2*4	Φ 1.2*5	Φ 1.2*6	
Rated Current(A)	5	5	5	5	5	
Working Voltage (AC,V,RMS)	250	250	250	250	250	



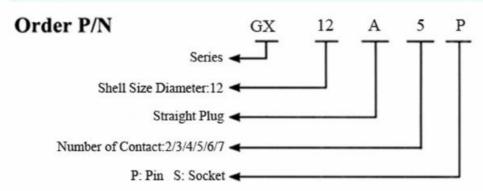
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX12 Square Flange Connector



Material and	d Specific	ations		8			
Coupling	Threaded (Coupling	Termination		Solder		
Shell Material	Zinc Alloy with	Nickel plated	Mating Cycle	50	500 Times		
Insert Material	Bake	elite	Temperature Range	-20°	-20°C ~ +85°C		
Contact Material	Copper (Silver	plated/Gold)	Cable Diameter	≤	Φ5.0mm		
			Protection Degree		IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core		
Contact Arrangement	(
Contact Diameter, Number	Φ 1.2*2	Φ 1.2*3	Φ 1.2*4	Φ 1.2*5	Φ 1.2*6		
Rated Current(A)	5	5	5	5	5		
Working Voltage (AC,V,RMS)	250	250	250	250	250		

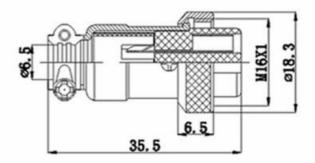


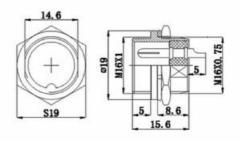
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug
 D: Angled Plug
 E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

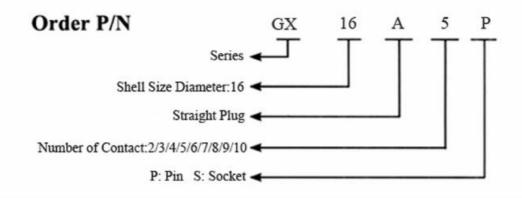
Renhotec GX16 Connector







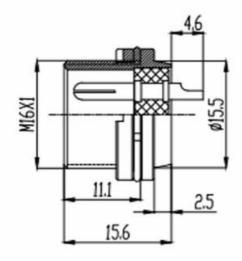
Material	and Sp	ecificati	ions					
Coupling	3	Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zino	Alloy with Nicl	kel plated	Mating C	ycle	500 Times		
Insert Material		Bakelite		Temperature	Range	$-20^{\circ}\text{C} \sim +85^{\circ}\text{C}$		
Contact Materia	I Co	pper (Silver plate	Cable Dia	meter	$\Phi7.5mm\text{-}\leq\Phi8.5mm$			
				Protection Degree		IP55		
Core Number 2 Core		3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	
Contact Arrangement	\bigoplus	1						
Contact The Diameter,Number	φ2.5°2	φ2.5*3	φ2.5*4	φ2.5*5	φ2.5*6	φ2.5*7	ф2.5*8	
Rated Current(A)	7	7	5	5	4	4	4	
Working Voltage (AC,V,RMS)	250	250	250	250	250	250	250	

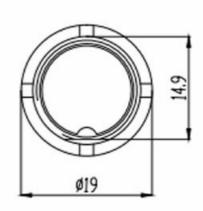


- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

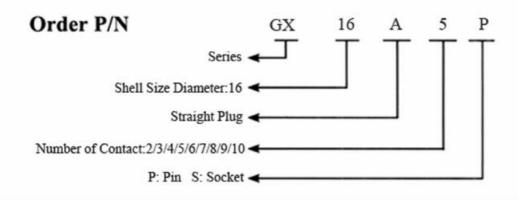
Renhotec GX16 Bulkhead Socket Connector







Material	and Sp	ecificati	ions					
Coupling	3	Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zino	Alloy with Nick	kel plated	Mating C	ycle	500 Times		
Insert Material		Bakelite		Temperature	Range	-20°C ~ +85°C		
Contact Materia	I Coj	oper (Silver plate	ed/Gold)	Cable Dia	meter	$\Phi 7.5mm\text{-} \leq \Phi 8.5mm$		
				Protection Degree		IP55		
Core Number	Core Number 2 Core		4 Core	5 Core	6 Core	7 Core	8 Core	
Contact Arrangement	(
Contact The Diameter,Number	φ2.5°2	φ2.5*3	φ2.5°4	φ2.5*5	ф2.5*6	φ2.5*7	ф2.5*8	
Rated Current(A)	7	7	5	5	4	4	4	
Working Voltage (AC,V,RMS)	250	250	250	250	250	250	250	



- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX16 Docking Cable Connector



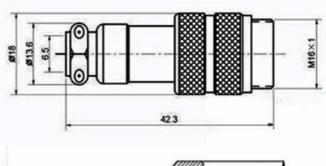
Diameter, Number

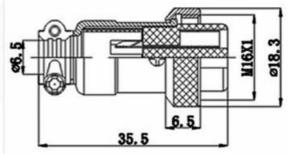
Rated Current(A)

Working Voltage

(AC, V, RMS)

250





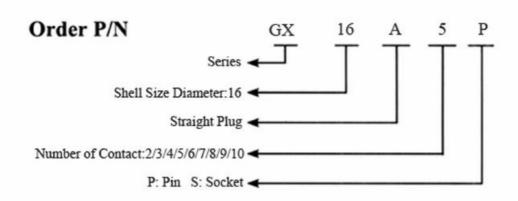
Material a	and Sp	ecificati	ions					
Coupling	8	Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zinc	Alloy with Nicl	kel plated	Mating C	ycle	500 Times		
Insert Material		Bakelite		Temperature Range		-20°C ~ +85°C		
Contact Material	Cop	oper (Silver plate	ed/Gold)	Cable Diameter Protection Degree		Φ7.5mm- ≤ Φ8.5mm IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Cor	
Contact Arrangement	(
Contact The	φ2.5°2	φ2.5*3	φ2.5°4	φ2.5*5	φ2.5°6	φ2.5*7	φ2.5°	

5

250

5

250



250

Note:

4

250

A: Straight Plug

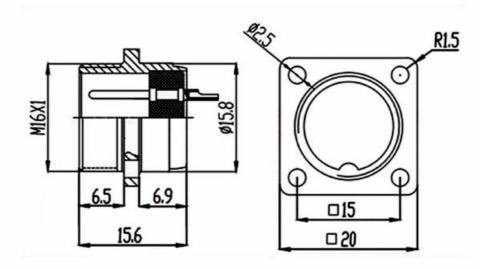
250

- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug
- E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

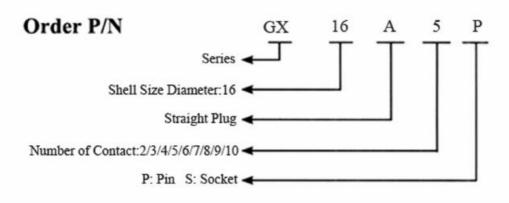
250

Renhotec GX16 Square Flange Connector





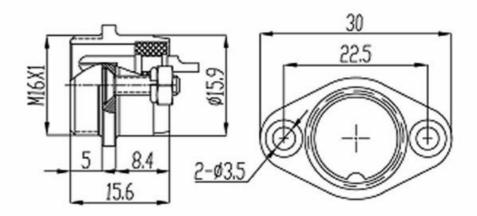
Coupling		Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zino	Alloy with Nicl	kel plated	Mating Cycle		500 Times		
Insert Material		Bakelite		Temperature Range		-20°C ~ +85°C		
Contact Materia	I Coj	Copper (Silver plated/Gold)			meter	Φ7.5mm-≤ Φ8.5m		
				Protection I)egree	IP55		
Core Number 2 Core		2 Core 3 Core		5 Core	6 Core	7 Core	8 Core	
Contact Arrangement	•							
Contact The Diameter,Number	ф2.5*2	ф2.5*3	φ2.5*4	φ2.5*5	ф2.5*6	φ2.5*7	ф2.5*8	
Rated Current(A)	7	7	5	5	4	4	4	
Vorking Voltage (AC,V,RMS)	250	250	250	250	250	250	250	



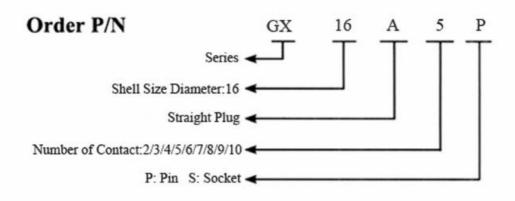
- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX16 2 Holes Flange Connector



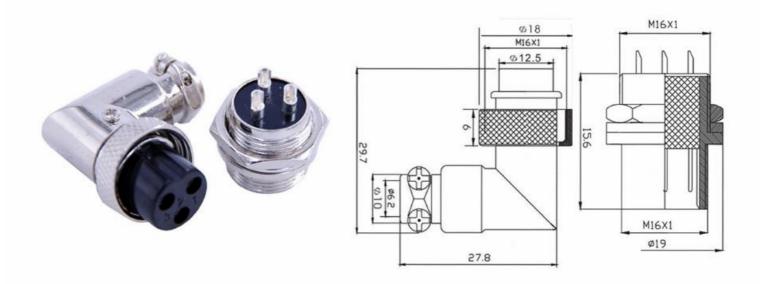


Material	and Sp	ecificati	ions					
Coupling	- 1	Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zinc	Alloy with Nick	kel plated	Mating C	ycle	500 Times		
Insert Material	2	Bakelite		Temperature Range		-20°C ~ +85°C		
Contact Materia	I Coj	Copper (Silver plated/Gold)			meter	Φ 7.5mm- \leq Φ 8.5mm		
				Protection Degree		IP55		
Core Number 2 Core		2 Core 3 Core		5 Core	6 Core	7 Core	8 Core	
Contact Arrangement	(1						
Contact The Diameter,Number	ф2.5*2	φ2.5 * 3	φ2.5*4	φ2.5*5	ф2.5*6	φ2.5*7	ф2.5*8	
Rated Current(A)	7	7	5	5	4	4	4	
Working Voltage (AC,V,RMS)	250	250	250	250	250	250	250	

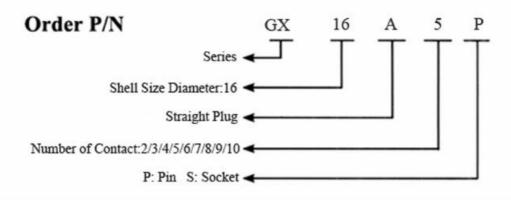


- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec Angled GX16 Connector

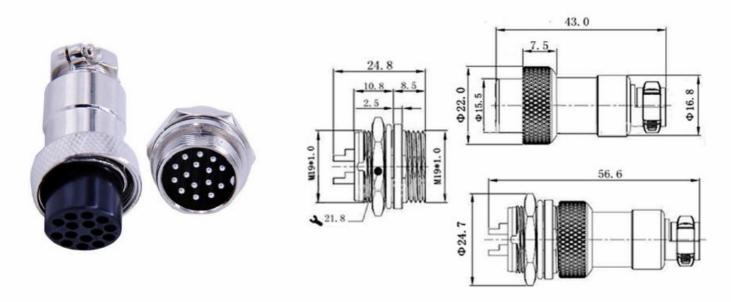


Coupling		Threaded Coupl	ing	Terminat	ion	Solder		
Shell Material	Zino	Alloy with Nicl	kel plated	Mating C	ycle	500 Times		
Insert Material		Bakelite		Temperature Range		-20°C ~ +85°C		
Contact Materia	I Co	Copper (Silver plated/Gold)			meter	Φ7.5mm-≤ Φ8.5mm		
				Protection I	Degree	IP55		
Core Number 2 Core		2 Core 3 Core		5 Core	6 Core	7 Core	8 Core	
Contact Arrangement	((
Contact The Diameter,Number	ф2.5°2	φ2.5*3	φ2.5*4	φ2.5*5	ф2.5*6	ф2.5*7	ф2.5*8	
Rated Current(A)	7	7	5	5	4	4	4	
Vorking Voltage (AC,V,RMS)	250	250	250	250	250	250	250	

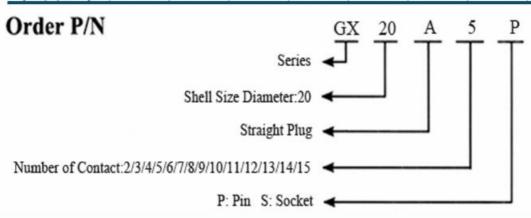


- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX20 Connector



Coupling		Threa	ded Couplir	ng	T	ermination	1	Solder			
Shell Material	1	Zinc Alloy	with Nicke	el plated	M	Mating Cycle			500 Times		
Insert Materia	1		Bakelite		Temp	Temperature Range			-20°C ~ +85°C		
Contact Materia	al	Copper (Silver plated/Gold)			Ca	able Diame	ter	≤ Φ9.5mm			
						Protection Degree			IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	12 Core	
Contact Arrangement	(((1)	((1)	\(\phi\)	(
Contact The Diameter,Number	ф2.5°2	ф2.5°3	φ2.5*4	ф2*5	ф1.2*6	ф1.2°7	φ1.2*8	φ1.2*9	ф1.2*10	φ1.2°1	
Rated Current(A)	10	10	10	7	5	5	5	5	5	5	
Working Voltage (AC,V,RMS)	400	400	400	400	400	400	400	400	400	400	

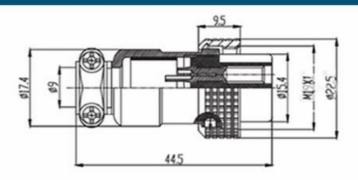


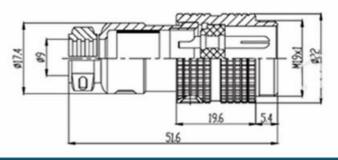
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX20 Docking Cable Connector

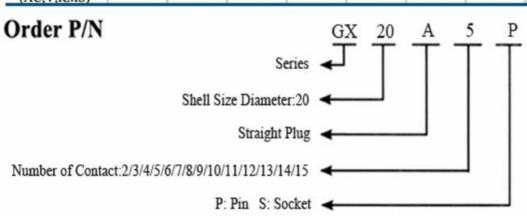






Materia	and S	pecifica	tions
	AND DESCRIPTION OF THE PERSON NAMED IN	Name and Address of the Owner, where the Owner, while the	

Coupling		Threa	ded Couplin	ng	T	ermination	i i		Solder		
Shell Materia	1	Zinc Alloy	with Nicke	el plated	M	lating Cycl	e	5	00 Times		
Insert Materia	ıl		Bakelite		Temp	perature R	ange	-20°C ~ +85°C			
Contact Materi	ontact Material Copper (Silver plated/Gold			l/Gold)	C	able Diame	ter	≤ Φ9.5mm			
					Prot	tection Deg	ree		IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	12 Core	
Contact Arrangement	0		*	(*						
Contact The Diameter,Number	φ2.5°2	ф2.5*3	φ2.5*4	ф2*5	ф1.2°6	\$1.2 * 7	φ1.2°8	φ1.2*9	φ1.2*10	φ1.2°12	
Rated Current(A)	10	10	10	7	5	5	5	5	5	5	
Working Voltage (AC,V,RMS)	400	400	400	400	400	400	400	400	400	400	

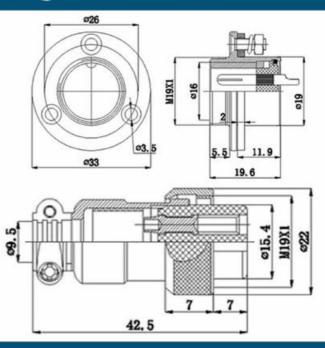


- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

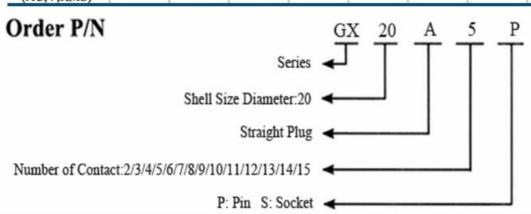
Renhotec GX20 Circular Flange Connector





Materia	and	Speci	ficati	ons							
Coupling		Threa	ded Coupli	ng	Т	ermination	ı				
Shell Materia	ıl	Zinc Alloy	with Nick	el plated	M	lating Cycl	e	500 Times			
Insert Materi	al		Bakelite		Tem	perature R	ange	-20°C ~ +85°C			
Contact Mater	ial	Copper (S	Silver plated	d/Gold)	Cable Diameter			≤ Φ9.5mm			
					Pro	tection Deg	ree	IP55			
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	12 Core	

Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	12 Core
Contact Arrangement	((\(\phi\)	*	*	(
Contact The Diameter,Number	ф2.5 * 2	ф2.5°3	φ2.5*4	ф2*5	ф1.2*6	ф1.2°7	ф1.2*8	φ1.2*9	ф1.2*10	ф1.2°12
Rated Current(A)	10	10	10	7	5	5	5	5	5	5
Working Voltage (AC,V,RMS)	400	400	400	400	400	400	400	400	400	400

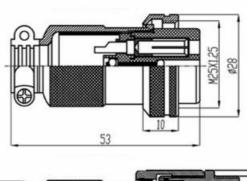


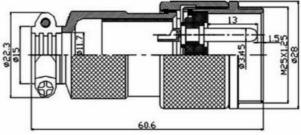
- A: Straight Plug
- B: Panel Mount Socket

- K: Docking Cable Plug D: Angled Plug E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

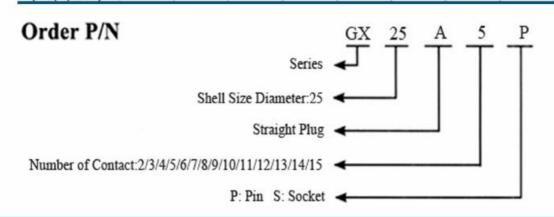
Renhotec GX25 Docking Cable Connector







Material	and	Spec	ifica	tions								
Coupling		Thre	eaded Cou	pling		Termi	nation		Solder			
Shell Materia	1	Zinc All	oy with Ni	ickel plate	d	Mating	g Cycle		500	Times		
Insert Materia	ıl		Bakelite	:		Temperat	ure Range	2	-20°C ~ +85°C ≤ Φ11.5mm			
Contact Materi	al	Copper	(Silver pla	ited/Gold)		Cable l	Diameter					
						Protectio	n Degree			IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	11 Core	12 Core	
Contact Arrangement	((*	(1)	(•	*					
Contact The Diameter,Number	ф3.5*2	ф3.5*3	ф3.5*4	ф3*5	ф3*6	φ3*7	ф3*8	φ2°9	ф2*10	φ1.5*11	φ1.5*12	
Rated Current(A)	25	25	25	15	15	15	10	7	7	5	5	
Working Voltage (AC.V.RMS)	400	400	400	400	400	400	400	400	400	400	400	



- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug
- E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

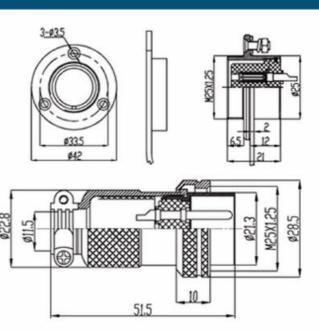
Renhotec GX25 Reverse Connector



Working Voltage

400

400



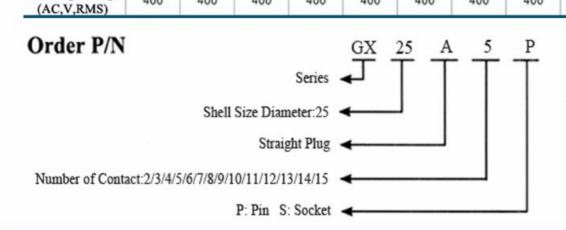
Coupling		Thre	eaded Cou	pling		Termi	nation		Solder			
Shell Materia	ı	Zinc All	oy with Ni	ickel plate	d	Mating		500 Times				
Insert Materia	ıl		Bakelite			Temperat	ure Range	e	-20°C	~ +85°C		
Contact Materi	al	Copper	er (Silver plated/Gold) Cable Diameter $\leq \Phi 11.3$				11.5mm	1.5mm				
						Protectio	n Degree]	IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	11 Core	12 Core	
Contact Arrangement	((**	((•	*	•				
Contact The Diameter,Number	φ3.5°2	ф3.5*3	ф3.5*4	ф3*5	ф3*6	φ3*7	ф3*8	φ2 * 9	φ2°10	φ1.5*11	ф 1.5*1	
Rated Current(A)	25	25	25	15	15	15	10	7	7	5	5	

400

400

400

400



400

400

Note:

400

- A: Straight Plug
- B: Panel Mount Socket

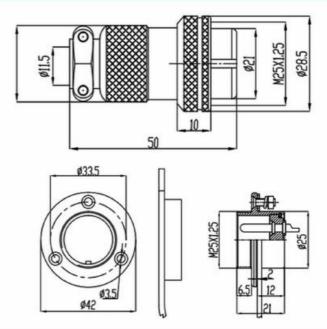
400

400

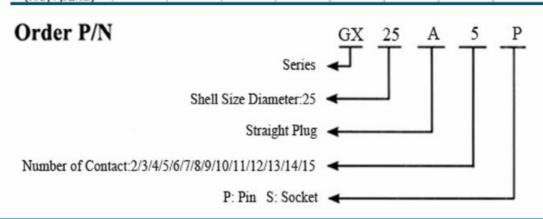
- K: Docking Cable Plug
- D: Angled Plug
- E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX25 Circular Flange Connector





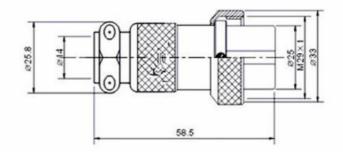
Coupling		Thre	eaded Cou	pling		Termi	nation		Solder			
Shell Materia	1	Zinc Alle	oy with Ni	ickel plate	d	Mating	g Cycle		500	Times		
Insert Materia	ıl		Bakelite	:		Temperat	ure Range	2	-20°C ~ +85°C ≤ Φ11.5mm			
Contact Materi	al	Copper	(Silver pla	ited/Gold)		Cable l	Diameter					
						Protectio	n Degree			IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	11 Core	12 Core	
Contact Arrangement	(((1)	(1)	(+						
Contact The Diameter,Number	ф3.5°2	ф3.5*3	ф3.5*4	ф3*5	φ3*6	φ3*7	ф3*8	φ2 * 9	ф2*10	φ1.5*11	φ1.5°12	
Rated Current(A)	25	25	25	15	15	15	10	7	7	5	5	
Working Voltage (AC,V,RMS)	400	400	400	400	400	400	400	400	400	400	400	

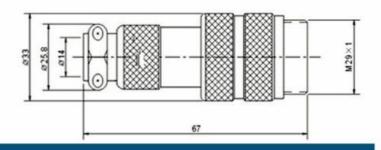


- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug
- D: Angled Plug
- E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX30 Docking Cable Connector

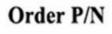


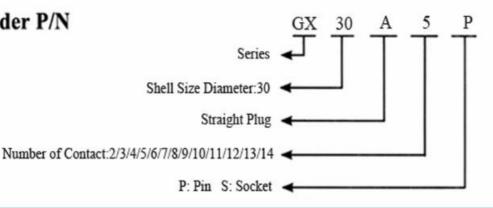




The same of the same of		A		
Mater	'ial an	a Spe	cifica	tions

Coupling		Threa	ded Couplin	ng	T	ermination	1		Solder		
Shell Material	1	Zinc Alloy	with Nick	el plated	M	Mating Cycle			500 Times		
Insert Materia	ert Material Bakelite				Tem	ange	-20°C ~ +85°C				
Contact Materi	al	Copper (S	Silver plated	d/Gold)	C	able Diame	eter	≤ Φ13.5mm			
					Pro	tection Deg	ree		IP55		
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	10 Core	12 Core	14 Core	
Contact Arrangement	\oplus	(((1)		(\(\phi\)			
Contact The Diameter,Number	ф3.5°2	ф3.5*3	φ3.5°4	φ3.5°5	φ3.6	φ3°7	\$3.8	φ2.5*10	\$2.5*12	φ2.5°14	
Rated Current(A)	25	25	25	25	20	20	20	15	15	15	
Working Voltage (AC,V,RMS)	500	500	500	500	500	400	400	400	400	400	

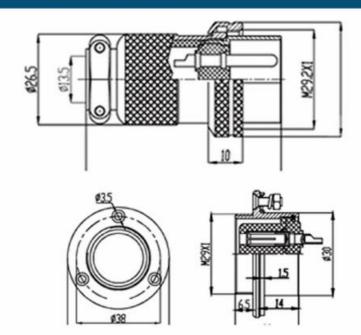




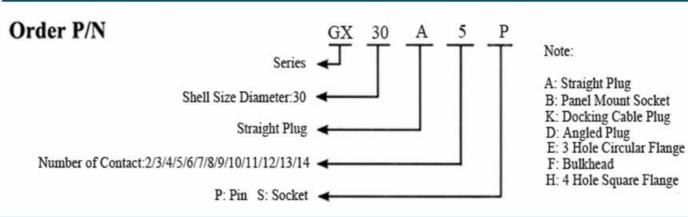
- A: Straight Plug
- B: Panel Mount Socket
- K: Docking Cable Plug D: Angled Plug
- E: 3 Hole Circular Flange
- F: Bulkhead
- H: 4 Hole Square Flange

Renhotec GX30 Reverse Connector

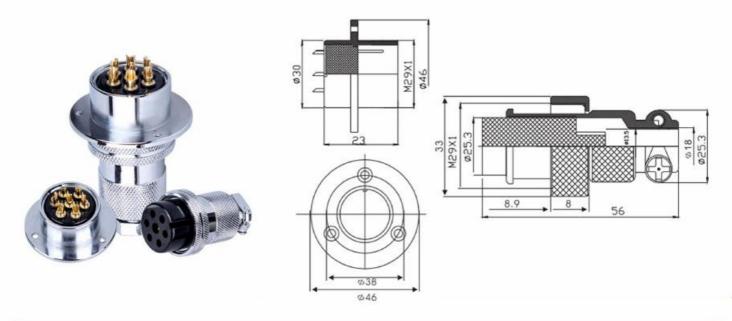




Material	and	Speci	ficati	ons							
Coupling		Threa	ded Coupli	ng	Т	ermination	1		Solder		
Shell Materia	1	Zinc Alloy	with Nick	el plated	M	lating Cycl	e	500 Times			
Insert Materia	ıl		Bakelite		Tem	perature R	ange	-20°C ~ +85°C ≤ Φ13.5mm			
Contact Materi	al	Copper (S	Silver plated	d/Gold)	C	able Diame	eter				
					Pro	Protection Degree			IP55		
Core Number	r 2 Core 3 Core 4 Core 5		5 Core	6 Core	7 Core	8 Core	10 Core	14 Core			
Contact Arrangement	\oplus	((1)	((\(\psi\)	-	-		
Contact The Diameter,Number	\$3.5°2	ф3.5*3	ф3.5°4	ф3.5°5	\$3.6	ф3*7	¢3*8	φ2.5*10	φ2.5°12	φ2.5°14	
Rated Current(A)	25	25	25	25	20	20	20	15	15	15	
Working Voltage (AC,V,RMS)	500	500	500	500	500	400	400	400	400	400	



Renhotec GX30 Circular Flange Connector



Material	and	Speci	ficati	ons							
Coupling		Threa	ded Coupli	ng	Т	ermination	1	Solder			
Shell Materia	l	Zinc Alloy	with Nick	el plated	N	lating Cycl	le	500 Times			
Insert Materia	ıl		Bakelite		Tem	perature R	ange	-20°C ~ +85°C ≤ Φ13.5mm			
Contact Materi	al	Copper (S	Silver plated	d/Gold)	C	able Diame	eter				
					Pro	tection Deg	gree	IP55			
Core Number	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	10 Core	12 Core	14 Core	
Contact Arrangement	•	(((-		-	
Contact The Diameter,Number	φ3.5°2	ф3.5*3	ф3.5°4	ф3.5°5	φ3 . 6	φ3*7	\$3.8	φ2.5*10	φ2.5°12	φ2.5°14	
Rated Current(A)	25	25	25	25	20	20	20	15	15	15	
Working Voltage (AC,V,RMS)	500	500	500	500	500	400	400	400	400	400	

