

Adopting direct start fire electrical control device (fire pump control equipment)

Serial Number	Power (kW)	Control the number of water pumps	start mode	model	Box size (height x width x thickness)
1	11	2	Direct Start	ALK-2XF-11	700×500×250
2	18.5	2	Direct Start	ALK-2XF-18.5	700x500×250

Note: The company comes standard with Deli Xiyuan components.

Fire electrical control device (fire pump control equipment) using star delta startup

Serial Number	Power (kW)	Control the number of water pumps	start mode	model	Box size (height x width x thickness)
1	18.5	2	Star Triangle Start	ALK-2XF-18.5-Y	1400x600×400
2	22	2	Star Triangle Start	ALK-2XF-22-Y	1400×600×400
3	30	2	Star Triangle Start	ALK-2XF-30-Y	1400×600×400
4	37	2	Star Triangle Start	ALK-2XF-37-Y	1400×600×400
5	45	2	Star Triangle Start	ALK-2XF-45-Y	1400×600×400
6	55	2	Star Triangle Start	ALK-2XF-55-Y	1400×600×400
7	75	2	Star Triangle Start	ALK-2XF-75-Y	1400×600×400
8	90	2	Star Triangle Start	ALK-2XF-90-Y	1700x700×400
9	110	2	Star Triangle Start	ALK-2XF-110-Y	1800×800×500
10	132	2	Star Triangle Start	ALK-2XF-132-Y	1800×800×500
11	18.5	3	Star Triangle Start	ALK-3XF-18.5-Y	1700x700×400
12	22	3	Star Triangle Start	ALK-3XF-22-Y	1700×700×400
13	30	3	Star Triangle Start	ALK-3XF-30-Y	1700×700×400
14	37	3	Star Triangle Start	ALK-3XF-37-Y	1700×700×400

Fire electrical control device (fire pump control equipment) using star delta startup

Serial Number	Power (kW)	Control the number of water pumps	start mode	model	Box size (height x width x thickness)
15	45	3	Star Triangle Start	ALK-3XF-45-Y	1700×700×400
16	55	3	Star Triangle Start	ALK-3XF-55-Y	1800×800x500
17	75	3	Star Triangle Start	ALK-3XF-75-Y	1800×800x500
18	90	3	Star Triangle Start	ALK-3XF-90-Y	1800×800×500
19	110	3	Star Triangle Start	ALK-3XF-110-Y	2000x1000x500
20	132	3	Star Triangle Start	ALK-3XF-132-Y	2200×1000x500
21	160	3	Star Triangle Start	ALK-3XF-160-Y	2200×1000x500

Note: The company comes standard with Deli Xiyuan components.

Fire electrical control device using soft start (fire pump control equipment)

Serial Number	Power (kW)	Control the number of water pumps	start mode	model	Box size (height x width x thickness)
1	22	2	Double Soft Start	ALK-2XF-22-R	1700×700×400
2	30	2	Double Soft Start	ALK-2XF-30-R	1700×700×400
3	37	2	Double Soft Start	ALK-2XF-37-R	1700×700×400

4	45	2	Double Soft Start	ALK-2XF-45-R	1700×700×400
5	55	2	Double Soft Start	ALK-2XF-55-R	1700×700×400
6	75	2	Double Soft Start	ALK-2XF-75-R	1800×800×500
7	90	2	Double Soft Start	ALK-2XF-90-R	2200×800x500
8	110	2	Double Soft Start	ALK-2XF-110-R	2200×800×500
9	132	2	Double Soft Start	ALK-2XF-132-R	2200×1000×500
10	160	2	Double Soft Start	ALK-2XF-160-R	2200x1000×500

Fire electrical control device (dual power control equipment)

Serial Number	Power (kW)	Dual power rated current (A)	model	Box size (height x width x thickness)
1	37	100	ALK-XF-37-ATS100	1400×600×400
2	55	160	ALK-XF-55-ATS160	1400×600×400
3	90	250	ALK-XF-90-ATS250	1700×700x400
4	160	400	ALK-XF-160-ATS400	1800×800×500
5	250	630	ALK-XF-250-ATS630	1800×800x500
6	315	800	ALK-XF-315-ATS800	2200×800x500

Fire electrical control device (automatic inspection and control equipment for fire pumps)

Serial Number	Power (kW)	Dual power rated current (A)	start mode	model	Box size (height x width x thickness)
1	15	4	Variable frequency start	ALK-4XJ-15	1700x700×400
2	18.5	4	Variable frequency start	ALK-4XJ-18.5	1700x700×400
3	22	4	Variable frequency start	ALK-4XJ-22	1700×700×400
4	30	4	Variable frequency start	ALK-4XJ-30	1700x700×400
5	37	4	Variable frequency start	ALK-4XJ-37	1800×800×500
6	45	4	Variable frequency start	ALK-4XJ-45	1800×800x500
7	55	4	Variable frequency start	ALK-4XJ-55	2000×800×500
8	75	4	Variable frequency start	ALK-4XJ-75	2000×800×500
9	22	6	Variable frequency start	ALK-6XJ-22	1700x700x400
10	37	6	Variable frequency start	ALK-6XJ-37	1800x800x500
11	55	6	Variable frequency start	ALK-6XJ-55	2000×1000×500
12	90	6	Variable frequency start	ALK-6XJ-90	2000x1000×500