Lifting Solutions Group
Axel Johnson International

Aluminum Monobeam Spreaders PALF ALU

Product information



The PALF ALU aluminum monobeam spreader is a fixed or adjustable lifting spreader for handling loads with synthetic slings, cables or similar lifting accessories. It is designed for industrial lifting applications requiring articulated rotating hooks, tear-resistant eyelets and controlled hook positioning. Equipped with 2 articulated, rotaring hooks with forged safety latches.

Best used for:

- Lifting operations requiring an aluminum monobeam spreader up to 3000 kg.
- Applications using synthetic slings, chain slings or wire rope assemblies.

Product benefits:

- Articulated rotating hooks improve load connection flexibility.
- Forged safety latches support secure hook engagement.
- Tear-resistant eyelets suit synthetic slings and cables.
- No structural welds and FEM 5 classification support demanding industrial use.
- Delivered with user's and maintenance manual and EC certificate of compliance

... Read more

Material: Aluminium
Marking: According to standard, CE-mark
Finish: RAL 9006
Standard: EN 13155

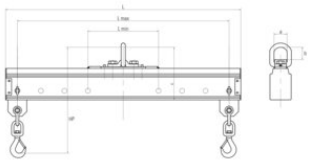
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Blueprint



Technical data

Part code	WLL ton	Length m	LT mm	L max. mm	L min. mm	HP mm	a mm	b mm	c mm	Weight kg
6205PALFALU1251AC	0.125	1	1,000	900	300	454	56	53	226	16
6205PALFALU1252AC	0.125	2	2,000	1,900	900	454	56	53	226	22
6205PALFALU1253AC	0.125	3	3,000	2,900	900	454	56	53	226	29
6205PALFALU1254AC	0.125	4	4,000	3,900	1,900	454	56	53	226	35
6205PALFALU1255AC	0.125	5	5,000	4,900	2,900	454	56	53	226	42
6205PALFALU1256AC	0.125	6	6,000	5,900	3,900	454	56	53	226	48
6205PALFALU2501AC	0.25	1	1,000	900	300	454	56	53	226	16
6205PALFALU2502AC	0.25	2	2,000	1,900	900	454	56	53	226	22
6205PALFALU2503AC	0.25	3	3,000	2,900	900	454	56	53	226	29
6205PALFALU2504AC	0.25	4	4,000	3,900	1,900	454	56	53	226	35
6205PALFALU2505AC	0.25	5	5,000	4,900	2,900	454	56	53	226	42
6205PALFALU2506AC	0.25	6	6,000	5,900	3,900	504	56	53	276	61
6205PALFALU5001AC	0.5	1	1,000	900	300	454	56	53	226	16
6205PALFALU5002AC	0.5	2	2,000	1,900	900	454	56	53	226	22
6205PALFALU5003AC	0.5	3	3,000	2,900	900	504	56	53	276	36
6205PALFALU5004AC	0.5	4	4,000	3,900	1,900	504	56	53	276	44
6205PALFALU5005AC	0.5	5	5,000	4,900	2,900	504	56	53	276	53
6205PALFALU5006AC	0.5	6	6,000	5,900	3,900	535	56	53	306	74
6205PALFALU7501AC	0.75	1	1,000	900	300	454	56	53	226	16
6205PALFALU7502AC	0.75	2	2,000	1,900	900	504	56	53	276	27
6205PALFALU7503AC	0.75	3	3,000	2,900	900	504	56	53	276	36
6205PALFALU7504AC	0.75	4	4,000	3,900	1,900	535	56	53	306	52

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Technical data

Part code	WLL ton	Length m	LT mm	L max. mm	L min. mm	HP mm	a mm	b mm	c mm	Weight kg
6205PALFALU7505AC	0.75	5	5,000	4,900	2,900	569	56	53	341	83
6205PALFALU7506AC	0.75	6	6,000	5,900	3,900	569	56	53	341	97
6205PALFALU10001AC	1	1	1,000	900	300	535	56	53	306	21
6205PALFALU10002AC	1	2	2,000	1,900	900	535	56	53	306	31
6205PALFALU10003AC	1	3	3,000	2,900	900	535	56	53	306	42
6205PALFALU10004AC	1	4	4,000	3,900	1,900	569	56	53	341	68
6205PALFALU10005AC	1	5	5,000	4,900	2,900	569	56	53	341	83
6205PALFALU16001AC	1.6	1	1,000	900	300	535	56	53	306	21
6205PALFALU16002AC	1.6	2	2,000	1,900	900	535	56	53	306	31
6205PALFALU16003AC	1.6	3	3,000	2,900	900	569	56	53	341	54
6205PALFALU20001AC	2	1	1,000	900	300	535	56	53	306	21
6205PALFALU20002AC	2	2	2,000	1,900	900	569	56	53	341	39

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