Lifting Solutions Group
Axel Johnson International

Modular Lifting Beam PALEM

Product information



The PALEM modular spreader bar is a low-headroom lifting beam for handling loads with configurable span requirements. It is used with upper and lower slings, with lifting capacity adjusted according to beam length and sling head angle.

Best used for:

- Lifting operations requiring adjustable beam length.
- Applications where low headroom is important.

Product benefits:

- Modular spacers support different lifting beam configurations.
- Supplied shackles and bolts simplify assembly preparation.
- Low-headroom design helps maximize available lifting height.
- Polyester powder coating provides C2 corrosion protection.

... *Read more*

Material: Steel
Marking: According to standard, CE-mark
Finish: RAL 1028 yellow
Standard: EN 13155

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Technical data

Part code	WLL ton	Length m	Type
6205EN06100	6	0.1	Spacer
6205EN06200	6	0.2	Spacer
6205EN06300	6	0.3	Spacer
6205EXT06250	6	0.5	Pair of ends
6205EN06500	6	0.5	Spacer
6205EN061000	6	1	Spacer
6205EN061500	6	1.5	Spacer
6205EXT12250	12	0.5	Pair of ends
6205EN12500	12	0.5	Spacer
6205EN121000	12	1	Spacer
6205EN122000	12	2	Spacer
6205EN24500	24	0.5	Spacer
6205EXT24500	24	1	Pair of ends
6205EN241000	24	1	Spacer
6205EN242000	24	2	Spacer
6205EN34500	34	0.5	Spacer
6205EXT34500	34	1	Pair of ends
6205EN341000	34	1	Spacer
6205EN342000	34	2	Spacer
6205EN344000	34	4	Spacer
6205EN50500	50	0.5	Spacer
6205EXT50500	50	1	Pair of ends
6205EN501000	50	1	Spacer
6205EN502000	50	2	Spacer
6205EN504000	50	4	Spacer
6205EN70500	70	0.5	Spacer
6205EXT70500	70	1	Pair of ends
6205EN701000	70	1	Spacer
6205EN702000	70	2	Spacer
6205EN704000	70	4	Spacer

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