

Q.PEAK DUO XL-G11.X/BFG

B.LINE PEAK DUO XL-G11.X/BFG



Packaging and transport information for Qcells solar modules

Scope of delivery

Scope of delivery	<ul style="list-style-type: none"> ■ Solar modules in box (as described below) ■ 1× delivery receipt with specifications of pallet numbers (box IDs) ■ 1× safety information ■ 1× packing list with Module ID numbers on each box <p>Measured module current-voltage parameters ("flasher list") are sent parallel to the delivery per email.</p>
Scope of delivery	The smallest handling unit is a completely filled transport box, as described below. A partially filled transport box will only be sent in special cases after prior agreement (may involve additional costs).

Technical data packaging / stackability

Package type	156 cell modules in the version of 29 modules per galvanized wooden pallet
Outer dimensions (incl. pallet)	approx. 97.6 × 44.9 × 50 in (2480 × 1140 × 1270 mm)
Approx. tare weight	88.2 lbs (40 kg)



Modules per pallet	29
Approx. gross weight (full box)	2288 lbs (1038 kg) for Q.PEAK DUO XL-G11.3/BFG, Q.PEAK DUO XL-G11.7/BFG, B.LINE PEAK DUO XL-G11.3/BFG, B.LINE PEAK DUO XL-G11.7/BFG
Max. no. of stacked boxes for transport	1 on 1 (batch of 2)
Max. no. of stacked boxes for storage	2 on 1 (batch of 3)

Loading

Typical truck loading 53' trailer (44'6" × 7'9" × 8'5")	16 pallets (2 × 4 lengthwise, 2 × 2 crosswise) Maximum allowed volume
Typical 40' high cube container load (26 tons; 39'6"-39'6.8" × 7'7.7"-7'8.9" × 8'9.5")	16 pallets (2 × 8 lengthwise) Maximum allowed volume

