

DESIGN2SHIP QUICK SHIP PROGRAM





Program Overview

Business moves quickly and our architectural solutions move fast with you. The Acuity Brands[®] Design2Ship™ Quick Ship program helps you grow your business. Spend more time securing new business rather than waiting for lighting shipments.

Program Details

How to order

- 1. All Design2Ship orders must be activated through Agile
- 2. Ship dates are 5 business days from date of clean release. Order lines must process and validate upon entry.
 - For Mark, Peerless, and Hydrel the complete Design2Ship catalog number(s) will include "QS" if part of the program. If you have an UNK, NCI, or BOM status, re-check your spec sheet to correct nomenclature.
- 3. Products not included in the Design2Ship program should be entered on a separate purchase order.*
- 4. Please be aware of the maximum order quantity listed on the product specification sheet. **
- 5. Please indicate any shipping notes or site restrictions.
- 6. Order requirements include:
 - Complete ship-to address
 - Contact information
 - Complete quick ship catalog number
 - Pricing and commission rate
- Orders flagged as Ship Complete, with grouped lines or with "Not Before" dates will not qualify for the Design2Ship program.

*Orders that include products not in the Design2Ship program wll default to the longest lead time.

**If an order exceeds the product specification sheet quantity, then the following shall apply:

- If less than or equal to two times the maximum Design2Ship quantity, the order will be split into two delivery dates. The first shipment will go in 5 days, followed by the second in 10 days.
- If the order is more than two times the maximum Design2Ship quantity, then the order will not qualify as a Design2Ship order.

Shipping

Shipping lead time is 5 business days from date of clean release. All orders received after 3:30 p.m. EST will be processed the next business day and will receive an estimated ship date (ESD) from that date.

Notes

- Specifications subject to change without notice.
- Actual performance may differ as a result of end-user environment and application.





Peerless



Round





Square







4750L	Aspen	Hyline 100
Hyline 200	Hyline 300	Hystep
M9400C	M9700C	Paradox

