

FROM: Rick Holmes

SUBJECT: Current Shipment Schedules for Commercial Heating Products

Current shipping schedule will be updated and will be a good resource for you to quote your customers. We encourage you to check with our sales team when shorter lead times are requested. Our goal is to offer industry competitive lead times and pricing.

Commercial Heating Products		Normal Shipment	Premium Shipment	Price Adder
<u>Duct Heaters</u>				
QUA/HUA Open Coil, Slip-in Heaters and with Remote Panels	3 weeks	2 weeks 1 week 72 hours	+10% +30% +45%	
Custom Open Coil Heaters	3 weeks	Available per PC HEAT Offering		
Custom Finned Tubular Heaters	4 weeks			
Heaters with NEMA 4 or NEMA 12 Enclosures	6 weeks			
ULTRA-SAFE/277 Series, EP2/220-Series and Custom Explosion-proof Duct Heaters	8 weeks			
Remote Panels for use with Custom Duct Heaters	6 weeks			
<u>Unit Heaters</u>				
ULTRA-SAFE/233-Series Explosion-proof Heaters				
Assembly Stock	2 weeks			
Custom	6 weeks			
Compact/236-Series Explosion-proof Heaters	3 weeks			
TRIAD/234-Series Washdown/Corrosion Resistant Heaters				
Assembly Stock	2 weeks			
Custom	4 weeks			
Industrial IUH/238-Series Heaters				
Assembly Stock	3 weeks			
Custom	4 weeks			
Commercial UHIR/240-Series Heaters				
Assembly Stock	2 weeks			
Custom	4-6 weeks			
Commercial UCI/926-Series, ULI/924-Series, UVI/928-Series and UPI/927-Series Heaters		2 weeks		
<u>Plenum/Enclosed Space Heaters</u>				
UHP/961-Series		2 weeks		
UHHP/962-Series UHLP/963-Series		4 weeks		
<u>Explosion-proof Convectors</u>				
254-Series Convector Heaters				
Assembly Stock	2 weeks			
Custom	4-6 weeks			
<u>Wall, Ceiling and Floor Heaters</u>				
• WAI/933-Series Wall Heaters • WCI/932-Series Wall Heaters • EWI/935-Series Wall Heaters	• CUI/922-Series Cabinet Heaters • CDI/936-Series Ceiling Heaters • CDIR/937-Series Ceiling Heaters	2 weeks (a)		

Commercial Heating Products		Normal Shipment	Premium Shipment	Price Adder
<ul style="list-style-type: none">• WHI/940-Series Wall Heaters• WLI/934-Series Wall Heaters• WRI/930-Series Wall Heaters	<ul style="list-style-type: none">• CCI/931-Series Ceiling Heaters• TSI/938-Series Toe-Space Heaters• FFI/939-Series Floor Insert Heaters			
Baseboard and Convector Heaters				
<ul style="list-style-type: none">• BBI/903-Series Baseboard Heaters• BCI/904-Series Sill-Height Heaters• BCSI/906-Series Sill-Height Heaters• BII/905-Series Sill-Height Heaters• BISI/906-Series Sill-Height Heaters• BAI/908-Series Convector Heaters	<ul style="list-style-type: none">• BASI/909-Series Convector Heaters• BMI/914-Series Draft Barrier Heaters• BHI/916-Series Draft Barrier Heaters• CAI/911-Series Cabinet Convector Heaters• CASI/912-Series Cabinet Convector Heaters	2 weeks (a)		
Radiant Panels				
AS Series Ceiling Panel Heaters		4 weeks (a)		
Cove Heaters				
Thermostats				
In-stock Thermostats Catalogs C10/20 and C23/90		1 week		
Replacement Parts				
In-stock replacement parts for Commercial Heating Products		48 hours	24 hours	+25%
Replacement Open Coil Elements		1 week	72 hours	
Replacement Finned Tubular Elements		3 weeks		

Notes:

- (a) – Special and custom colors, non-cataloged voltages and wattages can affect schedules; consult the sales team for lead times.
- (1) Shipment schedules are based upon the date the order is received in-house by the factory. Shipment schedules indicated apply only when the order is released for immediate manufacturing and delivery and when the customer has approved any required submittals or drawings. Weeks are defined as seven day/calendar weeks, holidays and factory shut down days are not included as scheduled days.
 - (2) Where shipment is indicated in hours, the scheduled shipping date is determined as the equivalent number of working days (shipment in hours divided by 24) from the date the order is received, providing that the order is received at the factory by noon, CST. Order received after noon will have one day added.
 - (3) Schedules placed on orders at the time of receipt are preliminary. If significant changes in these schedules are required due to capacity or parts problems, inadequate order information, customer hold requests, or credit issues, a revised schedule will be established and the customer will be advised.
 - (4) Unusual construction features or requirements for special order components, large quantities, or prototype runs may dictate longer shipping schedules than indicated above.
 - (5) Premium shipments will be considered for all products. If a reduced lead time is required, check with the factory. Every effort will be made to accommodate the customer's request.