



**Prepared By:**  
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**Proposal Name:** Hayward Collegiate

**Quote Name:** Hayward Collegiate

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**Proposal Number:** P-240221-4305746

**Quote Number:** Q-4776629

**Quote Date:** 03/27/2024

**Through Addenda Number:** 0

**Sales Representative:** Lisa Galeano

**Conditions of Sale**

*This Quotation is subject to Coordinated Project Terms. See <https://www.se.com/us/en/download/document/0100PL0043/>*

Quoted price in currencies other than U.S. Dollars is per the annual Schneider Electric exchange guidance. Quote is valid for 30 days. Quoted lead times are approximate and subject to change.

Schneider Electric reserves the right to amend, withdraw or otherwise alter this submission without penalty or charge as a result of any event beyond its control arising from or due to the current Covid-19 epidemic or events subsequent to this epidemic / pandemic including changes in laws, regulations, by laws or direction from a competent authority.

**Pricing**

**\$64,000.00**

22-23 week lead time

Seq #	Qty	Product Description
1	1	<p><b>Designation :</b> <b>Product Details :</b> 1 - Square D Standard Swbd-QED-2 Switchboard ----- Square D Standard Swbd Designed and Tested in accordance with: UL 891/NATIONAL ELECTRIC CODE/NEMA PB-2 System Voltage - 208Y/120V 3Ph 4W 60Hz System Ampacity - 1000A Source Description - Single Main Bussing - Silver Plated Copper Neutral Bus - 100% Max Available Fault Current (RMS) - 65kA Installed Location: Indoor Enclosure - Type 3R Non-Walk-in Accessibility: Front Only Rodent Barrier Exterior Paint Color - ANSI 49 Ground Lug provided for each device Copper Ground Bus</p> <p>Dimensions ----- 2 - 36" Wide Section(s) 1 - 30" Wide Section(s) 1 - Dimensions: 102.00" W X 35.5" D X 91.5"H 3 - 35.5" Deep Enclosure(s) Approximate Weight: 2524.00 lbs / 1144.89 kgs</p> <p>Incoming Requirements ----- Suitable for Use As Service Entrance Entry Point: Left of Lineup, Through the Bottom Connection Type: Cable Reverse Feed Hot Sequence Utility: Pacific Gas &amp; Electric (CA) Standard Door Pattern 15in Blank Top, 15in MS Btm</p> <p>Mains ----- 1 - 1000AT 208V 80% Rated 65 kA 3 Pole UL, Fixed Mounted Basic Electronic Trip Circuit Breaker: Type PG Padlock Attachment</p> <p>Feeders ----- 4 - 40AT 208V 80% Rated 65 kA 3 Pole UL, Group Mounted Thermal Magnetic Circuit Breaker: Type BG 5 - 400AS/400AT 208V 80% Rated 65 kA 3 Pole UL, Group Mounted Electronic Trip Circuit Breaker: Type LG Standard Trip Unit, Long Time, Instantaneous</p>