QOM-DC+CAP
Sustainability Quick Reference Guide

This document offers a quick view of sustainability credits that could be awarded through use of this product. Please note that while QTL products can have a direct impact on obtaining points for sustainability programs, there are additional factors controlled by specifiers and project managers that can earn additional points. These include overall project design, layout, construction practices, the selection of reflective/non-reflective surface treatments, the use of lighting controls systems, etc.

LEED V4 BUILDING DESIGN AND CONSTRUCTION

	CREDITS SATISFIED	CREDIT DESCRIPTION	DOCUMENTATION	PRODUCT PERFORMANCE
Building Product Disclosure and Optimization	0.5	Industry-Wide (generic) EPD to ISO 14025 and EN 15804 or ISO 21930	Supporting Documents	Qom-dc+cap has Industry Environmental Product Declaration available.

LEED V4.1 INTERIOR DESIGN AND CONSTRUCTION

	CREDITS SATISFIED	CREDIT DESCRIPTION	DOCUMENTATION	PRODUCT PERFORMANCE
Option 1 Material Ingredient Reporting	1	Declare label designated as LBC Red List Free, LBC Red List Approved, or Declared.	Supporting Documents	Declared

WELL BUIDING STANDARD V2

	CREDITS SATISFIED	CREDIT DESCRIPTION	DOCUMENTATION	PRODUCT PERFORMANCE
Light Concept: L08. Quality, Part 1 (Enhance Color Electric Light Rendering Quality)	1	This product meets the following color rendering requirement: CRI ≥90.	Supporting Documents	CRI
Light Concept: L08. Quality, Part 2 (Enhance Color Electric Light Rendering Quality)	2	This product meets one of the following requirements: a. Classified as "reduced flicker operation" per California Title 24, when tested according to the requirements in Joint Appendix JA-10.8. b. Recommended practices 1, 2, or 3 as defined by IEEE standard 1789-2015 LED. c. Pst LM ≤ 1.0 and SVM ≤ 0.6 for indoor applications per NEMA 77-2017 or Commission Regulation (EU) 2019/2020.	Supporting Documents	State Recommended practices satisfied.