

# BUFFALO

SQF380M-72  
SQF385M-72  
SQF390M-72

SQF395M-72  
SQF400M-72



**72 CELL**  
Monocrystalline Perc

**19.9%**  
Maximum Efficiency



**390-400 W**  
Power Output Range

**+5W**  
Power Tolerance



## Well-rounded design with versatile and excellent performance

- 1500 VDC system voltage

## Design promotes efficiency & savings

- Passivated Emitter and Rear Cell (PERC) technology
- Low first-year power degradation
- PID Resistant
- Convert more sunlight into electricity over a given area to provide more savings over time

## Highly reliable quality

- Comprehensive in-house tests
- 100% EL inspection ensuring defects-free module
- Manufactured with cutting edge technology to increase product output consistency

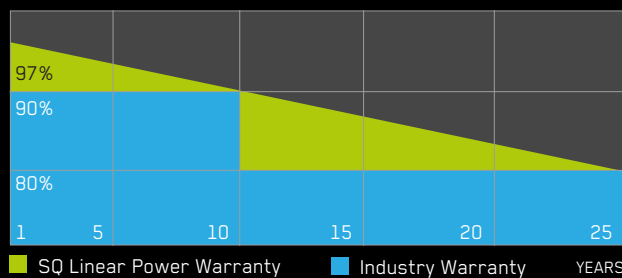
## Certified to withstand the most challenging environmental conditions

- 2400 Pa negative load, 5400 Pa positive load
- Salt Mist and Ammonia Corrosion Resistant

## LINEAR POWER WARRANTY

**10 years**  
product warranty

**25 years**  
linear power output warranty



■ SQ Linear Power Warranty ■ Industry Warranty YEARS

## COMPREHENSIVE PRODUCTS & SYSTEM CERTIFICATES

ISO 9001:2015  
ISO 14001:2015  
OHSAS 18001:2007

Quality Management System  
Environmental Management System  
Occupational Health & Safety  
Management System

IEC 61215:2016 /  
IEC 61730:2016

Indonesian National Standard (SNI)  
Local Content Level (TKDN)



SOLAR QUEST, established in 2019, is a trademark by PT. Deltamas Solusindo. The company is devoted to be a total solution provider for energy efficiency and solar-powered clean energy generation. SOLAR QUEST is the national PV module from Indonesia with superior quality; providing reliability and profitability the customers rely on. With focus on solar-powered Renewable Energy expansion, the company encourages communities into the era of clean energy; in the same time collaborating with distributors, installers, developers, and other partners to distribute its solution to residential, commercial and utility base customers locally and internationally.

