

30/10/2025

To whom it may concern,

RE: Flicker data for ARGOPPLUS-1200-CC and ARGOPRO-1200-CC Hive Combine batten variants

Flicker data for the following variants:

- | | |
|------------------------------------|----------------------------------|
| • ARGOPPLUS-1200-CC | • ARGOPRO-1200-CC |
| • ARGOPPLUS-1200-CC-LP-HVG | • ARGOPRO-1200-CC-LP-HVG |
| • ARGOPPLUS-1200-CC-LPPOD-HVG | • ARGOPRO-1200-CC-LPPOD-HVG |
| • ARGOPPLUS-1200-CC-L10POD-HVG | • ARGOPRO-1200-CC-L10POD-HVG |
| • ARGOPPLUS-1200-CC-SEN | • ARGOPRO-1200-CC-SEN |
| • ARGOPPLUS-1200-CC-SEN-LP-HVG | • ARGOPRO-1200-CC-SEN-LP-HVG |
| • ARGOPPLUS-1200-CC-SEN-LPPOD-HVG | • ARGOPRO-1200-CC-SEN-LPPOD-HVG |
| • ARGOPPLUS-1200-CC-SEN-L10POD-HVG | • ARGOPRO-1200-CC-SEN-L10POD-HVG |

We declare that the above products comply with the following flicker performance metrics:

Short-Term Light Modulation (PstLM) ≤ 1.0

Stroboscopic Visibility Measure (SVM) ≤ 0.4

Under the current Green Star rating system, an LED luminaire is classified as flicker-free when it meets these specified performance metrics.

Yours Faithfully;

CLEVERTRONICS PTY LTD



Michael Duce

General Manager Product and Technical Services

