



FAB Sheet – Aspect Gen2 Zebra

FEATURES	ADVANTAGES	BENEFITS
Choice of wattages 20-132W	Wide range of options to suit application	Optimised lighting designs reducing costs
LED colour temperatures: 3000K, 4000K or 5700K	Range to suit various applications	Optimised lighting
Projected LED lifetime L90 after 100,000 hours	Reduces maintenance	Maintenance cost and time savings
High quality LM6 aluminium alloy body with polyester powder coat. Stainless steel fixings and inserts.	Strong product 1000 hour salt spray resistant	High durability Corrosion resistant – longer lasting luminaire
Smooth top surface with stainless steel fixing screws underneath and stainless steel inserts in pivot	Reduced dirt/water accumulation Corrosion resistant	Longer lasting luminaire
Toughened ultra efficient safety glass	Vandal resistant Optimal LED efficiency	Less repair works/costs More efficient luminaire
Pull-down latches on lantern	Tool-less access	Simpler and quicker maintenance No tools required
MountSet feature (patent granted)	Universal mounting system covering a wide array of column/bracket sizes	No need for additional reducers/inserts Reduced stock holding
PMMA lenses (polycarbonate optional)	High light transmission Durable material	Clear lighting Longer life
CLO (constant light output) available	Lumen output remains at 100% for 100,000 hrs	Energy savings Reduced maintenance Cost savings
PowerSet feature (NFC or manual) (integral lumen and power output selection device)	Easy onsite adjustment No re-programming required NFC option negates the need to open lantern	Reduced stock holding Less disruption Quick and easy power adjustment
Lumi-LinQ wireless control system (optional)	Monitors energy/performance data Monitors complete operational status information Presence detection and scene setting features Self-testing luminaires	More control over running costs Specific details of faults automatically reported to user Cost/energy savings Time/cost savings on maintenance
Optional dimming and lighting controls	Variable controls Simple upgrades	Increased levels of energy savings Minimal future costs

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IP66 and up to IK08 ratings	High impact resistance and ingress protection No dust traps	Longer life Less repair works and costs Easier maintenance
Tamper-proof key option	Vandal resistant	Maintenance costs and time savings
UMSUG coded	Separate meter not needed - charging can be included in authorities' overall inventory and single bill	Reduced administration
Manufactured in Britain	Parts required are readily available	Quicker resourcing and assistance
Minimum 10 year warranty	Risk to the contractor and client is reduced	Peace of mind from the backing of an established manufacturer