



VeoLite™



Disinfection Linear Light Series

BusPure VC™





Specification

Dimensions (mm):	348.4 x 74.4 x 16
Dimensions (inches):	13.716" x 2.929" x 0.629"
Operating Voltage Range:	8-36VDC
Input Power:	76 W
Input Current:	2.7 A (@28VDC) 5.4 A (@14VDC)
UV:	275nm
Operating Temperature:	-40°C to 85°C -40°F to 185°F
Transient Voltage:	60V at 2second max, both polarities
Under-voltage lockout:	9V, not more
Over-voltage lockout:	36V, not less

Part Numbers	
Silver:	AVE-HPVCS-DBA
Black:	AVE-HPVCB-DBA

Drawing

