

Z-Cluster Controller

CONTROLS

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Bringing the Z-Clusters to life is the new Z-Cluster Controller, which works in either synchronous or asynchronous mode. It can display 24-bit color information from the controller's CF card or directly from a connected PC. Together, the Z-Clusters and the Z-Cluster Controller can bring creative lighting opportunities to large-scale commercial plazas, buildings, bridges, as well as other indoor and outdoor venues.

Specification	Z-Cluster Controller	Z-Cluster Sub-Controller
Size	100x64x25.5mm	285x145x55mm
Weight	0.4kg	1.5kg
Port	2	10 (2 input and 8 output)
Support	256x256	256x256
Capacity	Max. 2G Byte	
Operating Temp (C)	-20° ~ 50°	-20° ~ 50°
Protection Level	IP44	IP44
Port	RJ45	RJ45
Transmission	Fast Ethernet	Fast Ethernet
Speed	100 Mbps	100 Mbps
Input	AC 90~264V, 47~63Hz	AC 90~264V, 47~63Hz
Consumption	Max. 10W	Max. 10W
Certificate	CE, CCC	CE, CCC



Z-Cluster Sub-Controller

