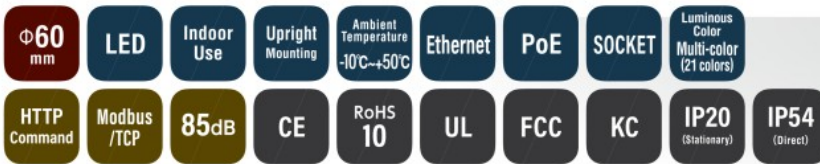


LA6-POE

LA6-5DTNWB-POE
(Direct Mount Type)LA6-5DSNWB-POE
(Stationary Type)

Model Number Configuration

LA6-5DTNWB-POE

① ② ③ ④ ⑤

- ① Rated Voltage 24V DC
② Mounting TN = Direct mounting SN = Stationary
③ Body Color W = Off-white
④ Flashing/Alarms B = With flashing and alarms
⑤ Extended Function PoE-Compatible

What is PoE?

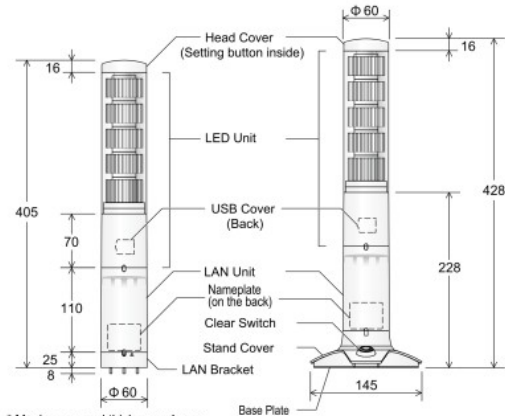
Stands for "Power of Ethernet" and describes a system where both data and power are supplied to a machine using a single Ethernet cable.



Dimensions (mm)

<LA6-5DTNWB-POE>

<LA6-5DSNWB-POE>



* Maximum panel thickness: 4 mm

Product List

Model Number	Number of Tiers	Rated Voltage	Model Number	Power Consumption	Mass
LA6-5DTNWB-POE	5	24V DC 48V DC (PoE)	Direct mount	12.9W *	0.63kg
LA6-5DSNWB-POE			Stationary	12.9W *	0.78kg

* 24 V DC input (12.5 W for PoE input)

Optional Parts

For details refer to P. 93 to P. 98

Product Name	Model Number
Stationary Bracket	SZW-060W
Wall Mount Bracket	SZK-003W
Wall Mount Bracket	NH-WST2
Pole Mounting Bracket	SZ-010
Pole Mounting Bracket	SZ-016A
Upper Pole Bracket (pole waterproof ring/screw included)	SZP-004W
Pole (100mm)	POLE-100A21+O0109
Pole (300mm)	POLE-300A21+O0109
Pole (800mm)	POLE-800A21+O0109

Specification

Supported Transistors (NPN/PNP)	NPN / PNP
Communication Specifications (Physical to Application)	Physical layer: 10BASE-T/100BASE-TX(Auto-MDI/MDIX support) Data link layer: CSMA/CD network layer: IP, ARP, ICMP Transport layer: TCP, UDP Application layer: HTTP/DHCP/Modbus/TCP/Socket (corresponds to PHN, PNS commands)
Alarm Sound	Select from 11 patterns
Volume Control	Multi-function button / Device Setup Browser