

Station Lights

Clearly designate cash registers, agent stations or customer service areas!



Features & Benefits:

- Flashes to alert customers when used with our Qtrac Flashing Light Controller.
- Choose from five contemporary styles, perfect for any environment!
- Bright and highly visible to customers, lights clearly display available service stations.
- Available in varying pole lengths to accommodate any counter height.

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	Frameless Light	Wall-mounted Frameless Light	Laser-etched Frameless Light	Laser-etched Wall-mount Frameless Light	Wireless Flashing Light Controllers
Description	Light panel is 5"(w) x 8.25"(h) and mounted on 1" (h) x 5.5" (w) channel.	Light panel is 5"(w) x 8.25"(h) and mounted on 1" (h) x 5.5" (w) channel.	Light panel is 5"(w) x 7.5"(h) and mounted on 1" (h) x 5.5" (w) channel.	Light panel is 5"(w) x 7.5"(h) and mounted on 1" (h) x 5.5" (w) channel.	Wireless flashing light controller turns station lights on and off automatically. Works with most manufacturer's lights and all Lavi lights.
Options	Available in white with any color number.	Available in white with any color number.	Clear panel with etched number that illuminates when lit.	Clear panel with etched number that illuminates when lit.	N/A
Pole/Mounting Details	Available in 12", 24", 36" or 48" long pole. 1" diameter. Satin or Wrinkle Black finish.	Satin or Wrinkle Black finish. Arm extends light 3" from wall.	Available in 12", 24", 36" or 48" long pole. 1" diameter. Satin or Wrinkle Black finish.	Satin or Wrinkle Black finish. Arm extends light 3" from wall.	N/A
Mounting Condition	2" round base. Uses three (3) 1" long #10 particle board fasteners (provided).	2" wide x 7/8" high mounting plate attaches to wall with two #8 flathead screws (not provided).	2" round base. Uses three (3) 1" long #10 particle board fasteners (provided).	2" wide x 7/8" high mounting plate attaches to wall with two #8 flathead screws (not provided).	N/A
Power	120VAC @ 60Hz Adapter using less than 12 Watts of Power when on.	120VAC @ 60Hz Adapter using less than 12 Watts of Power when on.	120VAC @ 60Hz Adapter using less than 12 Watts of Power when on.	120VAC @ 60Hz Adapter using less than 12 Watts of Power when on.	Z-Wave Outlet NEMA 5-15 (Female) receptacle. Max Load Z-Wave Outlet: 600 Watts
On/Off Switch	Yes	No	Yes	No	Yes