

COLUMN SWITCH COMPARISON CHART

DESCRIPTION	CAMDEN COLUMN™	WIKK INGRESS'R®	BEA 10LPR SERIES	CAMDEN ADVANTAGE
6" and 4.5" Versions	Yes	Yes	No	Matches the switch style in multiple applications
# of Internal Contact Switches	2, HD Plunger Type	1, HD Plunger type	4 Membrane type	Redundant HD switches ensures activation over many years
Contact Type	SPDT / DPDT	SPDT	SPST	Ability to use NO or NC circuits increases versatility, DPDT option available.
Contact Rating	15 Amps	15 Amps	100 ma	High rating ensures reliability over many years. No additional control relays required to use switch in higher voltage applications
Resistant to False Activation	Yes	Yes	No	HD switches and exclusive design prevent false activation due to vibration or jarring
Wireless Option	Yes 915 MHz	Yes 310 MHz	Yes 433 MHz	Only Camden offers 915 MHz Spread Spectrum Lazerpoint™ or Kinetic™
Hands-Free Wave Options	Yes	No	No	Built-in Wave Switch adds a "no-touch" option for activation
Side Load Options	Yes	No	No	Integrated back box allowed column switch to be mounted to narrow curtain wall, span lites of glass, accommodate Kinetic, and install under overhead objects (ie. hand dryers and change tables)
End Caps	Molded	Flat Plate	Molded	Aesthetically pleasing low-profile design
Mounting	4 #14 screws	4 x #14 screws	2 x #12 screws	Variety of mounting hardware provided for drywall, concrete or metal fastening
Internal Wiring Exposed to Moving Parts	No	Yes	Yes	Camden eliminates the possibility of damage over time by compartmentalizing wiring away from moving parts
Mounting Levelling screws	Yes	Yes	No	Allows fastening to uneven or rough surfaces – no jamming or sticking!
Finishes Offered	5	6	1	Industry standard anodized options or stainless steel
Graphic Options Available	18*	4?	1?	Wide array of standard graphics. *French, Spanish and Bilingual options available
Warranty	36 months	18 months	36 months	Non-pro-rated Camden warranty is best in the business

Note: Specifications are subject to change without notice.

