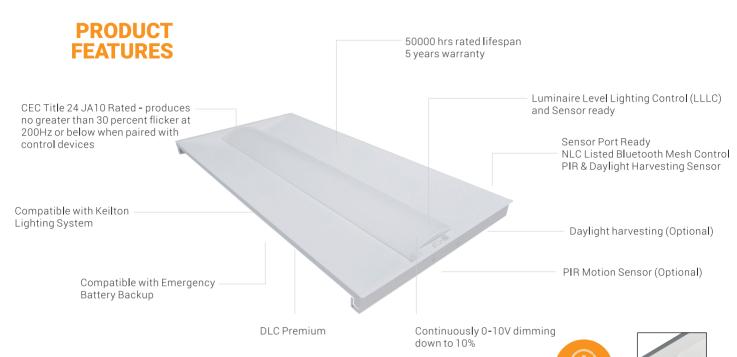
LED Troffer



















Conference Rooms

Schools

Hallways



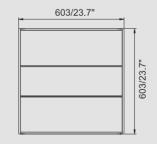
Office and multipurpose Rooms

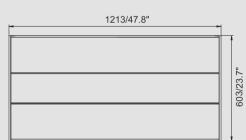
ORDER NUMBER

Order PN#	Model No	Wattage < W >	CCT Selectable < K >	Lumen < lm>	Efficiency < lm/W>	Driver < Brand >	CRI < Ra >	Power Factor	Size < mm >
07204	35TR0322LEDN	35	'35K/40K/50K	4375	125	Simon	>80	>0.9	603*603*54
07205	45TR0324LEDN	45	35K/40K/50K	5625	125	Simon	>80	>0.9	1213*603*54

LINE DRAWING

DIMENSIONS	L (mm)	W (mm)	H (mm)
2x2	603	603	54
2x4	1213	603	54







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CONTROL OPTIONS



Order PN#	Model No	Fumction
N459	JES108	Bluetooth mesh PIR & Daylight Harvesting Low Bay Sensor



Keilton WIRELESS BLUETOOTH CONTROLS



Gateway Free , Easy Commissioning

- Bluetooth Technology For Bluetooth enabled iOS or Android smartphone
- Energy monitoring: Collect energy consumption data and generate energy report. Embedded RTC for time syncing for all devices in the Zone
- Flexible Grouping and Zoning: Wirelessly group luminaires to act in sync with each other.
- $\hbox{\bf \cdot Wireless Commissioning:} \ \hbox{\bf Convenient commission via smartphone or wireless Bluetooth wall switch.}$
- Motion Sensor: Support setting delay time and dimming level for a group of sensors through APP.
- Group Sensing Sharing: Any member in a group get triggered, other member will prepare a background light level.
- Daylight harvesting / Photocell Threshold: Ambient daylight sensor allows for continuous dimming with natural light, wireless calibration available
- $\bullet \mathsf{QR} \, \mathsf{Code} \, \mathsf{for} \, \mathsf{Admin} \, \mathsf{/} \, \mathsf{Guest} \, \mathsf{Control} \, \mathsf{Authority} \! : \mathsf{The} \, \mathsf{system} \, \mathsf{will} \, \mathsf{automatically} \, \mathsf{generate} \, \mathsf{Admin} \, \mathsf{and} \, \mathsf{Guest} \, \mathsf{QR} \, \mathsf{Code} \, \mathsf{for} \, \mathsf{Admin} \, \mathsf{Admin$ es for each zone, by scanning the QR code, a second phone will copy all settings. • Colour tunning / Circadian Rhythms: When work with colour tunable luminaires, Keilton support manually
- colour tuning and automatically coincidence with circadian rhythms.
- Scene Control: Pre-set various colour and brightness for individual or group of luminaires under different scene buttons, arouse all settings with one button.
- $\bullet \ \ \textbf{Scheduling:} \ \ \textbf{Schedule} \ \ \textbf{various} \ \ \textbf{scene} \ \ \textbf{in} \ \ \textbf{different time, repeat weekly.}$

Scan below QR code to download Keilton commissioning App.

Scan to download Keilton APP instruction







