

# EBS Superior Compact



- ◆ Four luminaire circuits for max. 20 luminaires as maintained, non-maintained or mixed with FLEX2 modules
- ◆ Total load max. 350VA/280W, each output circuit max. 200VA
- ◆ Duration of 1h / 3h / 8h
- ◆ Output 230V AC in standby and in emergency mode
- ◆ Connectivity with other EBS Superior systems (big and /or compact)
- ◆ Remote control via WEB-browser
- ◆ Connectivity to ESM (in preparation)
- ◆ Enclosure material: Plastic cover UL94-HB, Colour middle part: ABS 24 Alu brushed, Colour sides: PS 36 brilliantblau RAL 5007
- ◆ Protection class IP20, cable entry from the top

Maximum Total Output Power	Production Code	Rated Duration	Dimensions (H x W x D)	Weight
250VA/200W	KCC0100/250-060	1h	610 x 410 x 205 mm	25kg
350VA/280W	KCC0100/350-060	1h	610 x 410 x 205 mm	35kg
225VA/180W	KCC0100/225-180	3h	610 x 410 x 205 mm	35kg
250VA/200W	KCC0100/250-180	3h	880 x 410 x 205 mm	48kg
350VA/280W	KCC0100/350-180	3h	880 x 410 x 205 mm	61kg
88VA/70W	KCC0100/088-480	8h	610 x 410 x 205 mm	35kg
188VA/150W	KCC0100/188-480	8h	880 x 410 x 205 mm	61kg
250VA/200W	KCC0100/250-480	8h	1420 x 410 x 205 mm	109kg

Options:

- ◆ Remote status panel (picture to the right)
- ◆ Connections for external Bus mains monitor (to be specified at order time)
- ◆ Fire resistant E30 case H x W x D: 1178 x 678 x 345mm (not possible for KCC0100/250-480)
- ◆ ESM gateway (in preparation)



please consult our website:  
[www.etaplighting.com/EBS](http://www.etaplighting.com/EBS)

# EBS Superior Compact Basic



- ◆ Four luminaire circuits for max. 20 luminaires as maintained, non-maintained or mixed with FLEX2 modules
- ◆ Total load max. 350VA/280W, each output circuit max. 200VA
- ◆ Duration of 1h / 3h / 8h
- ◆ Output 230V AC in standby and in emergency mode
- ◆ Connectivity with other EBS Superior systems (big and /or compact)
- ◆ Remote control via WEB-browser
- ◆ Connectivity to ESM (in preparation)
- ◆ Enclosure material: Powder coated sheet steel enclosure, Colour RAL 9006
- ◆ Protection class IP20, cable entry from the top

Maximum Total Output Power	Production Code	Rated Duration	Dimensions (H x W x D)	Weight
250VA/200W	KCC0110/250-060	1h	600 x 400 x 200 mm	25kg
350VA/280W	KCC0110/350-060	1h	600 x 400 x 200 mm	35kg
225VA/180W	KCC0110/225-180	3h	600 x 400 x 200 mm	35kg
250VA/200W	KCC0110/250-180	3h	850 x 400 x 200 mm	48kg
350VA/280W	KCC0110/350-180	3h	850 x 400 x 200 mm	61kg
88VA/70W	KCC0110/088-480	8h	600 x 400 x 200 mm	35kg
188VA/150W	KCC0110/188-480	8h	850 x 400 x 200 mm	61kg

Options:

- ◆ Remote status panel (picture to the right)
- ◆ Connections for external Bus mains monitor (to be specified at order time)
- ◆ ESM gateway (in preparation)



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