



TCP LED Fixture Dimming Compatibility:

TCP LED fixtures including the E-Series, Premier Series, and Designer Series, are compatible with most incandescent “forward phase” dimmers.

They are not compatible with most “reverse phase” and ELV dimmers.

We continue to test our LED fixtures on various dimmers and systems and will update this page as additional compatibility results are available.

TCP recommends the following Lutron dimmers below.

Wallbox Dimmers

| Product | Model # | Comments |
|---------------------|--------------|----------|
| Diva C-L | DV(W)CL-153P | |
| Skylark Contour C-L | CTCL-153P | |
| Maestro RF | MRF2-6ND | |

Commercial Systems

| Product | Model # | Comments |
|--------------|------------------|-------------------------------|
| Panel Module | HW/LP-RPM-4A-120 | Must be set to forward phase. |
| Panel Module | HW/LP-RPM-4U-120 | |
| Grafik QS | Grafik Eye QS | |
| | Main Unit | |
| | Family | |
| Panel Module | GP (Harrier) | |
| | Card | |

Residential Systems

| Product | Model # | Comments |
|--------------|------------------|-------------------------------|
| Panel Module | HW/LP-RPM-4A-120 | Must be set to forward phase. |
| Panel Module | HW/LP-RPM-4U-120 | |
| HomeWorks | HxD-6ND | |
| Grafik QS | Grafik Eye QS | |
| | Main Unit | |
| | Family | |
| Panel Module | GP (Harrier) | |
| | Card | |
| RadioRA 2 | RRD-10ND | |
| RadioRA 2 | RRD-6NA | Must be set to forward phase. |