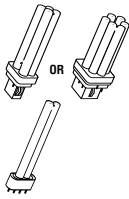


TWIN, QUAD & MULTIPLE LAMPS
18 WATTS



- Ideal for downlights, surface mount & outdoor fixtures
- Electronic models feature universal input voltage from 120V to 277V. 347V models are also available.
- Electronic models feature programmed rapid start for excellent lamp performance & auto reset shutdown circuit

MAGNETIC AND ELECTRONIC COMPACT FLUORESCENT BALLASTS FOR TWIN, QUAD AND MULTIPLE LAMPS
18 WATTS

QUICK REFERENCE
Nominal lamp watts and configuration

| Lamp Type | Mag or Elec | Qty of Lamps | Line Volt | Catalog Number | Input Watts | Line Current Amps | Starting Current Amps | Ballast Factor | Min Start Temp | Power Factor | THD | Lead Configuration | | | Starting Method | Dim | Wir Diag |
|--|-------------|--------------|-----------|----------------|-------------|-------------------|-----------------------|----------------|----------------|--------------|------|--------------------|-------------|-------------------|-----------------|-----|----------|
| | | | | | | | | | | | | Side Exit | Bottom Exit | Bottom Exit Studs | | | |
| Electrical Characteristics - 60 Hz | | | | | | | | | | | | | | | | | |
| 18 Watts CFQ18W/G24d | M | 2 | 120 | 4122PBES | 50 | 0.45 | 0.27 | 0.88 | 15° F | High | <20% | — | — | X | PH | C6 | 10 |
| 18 Watts CFQ18W/G24q OR CFM18W/GX24q | E | 1 | 120 | C218UNV♦× | 19 | 0.16 | — | 1.00 | 0° F | High | <10% | X | X | X | PRS | C10 | 18 |
| | | | 277 | | | 0.07 | | | | | <15% | | | | | | |
| | E | 2 | 120 | C218UNV♦× | 35 | 0.30 | — | 0.95 | 0° F | High | <10% | X | X | X | PRS | C10 | 19 |
| | | | 277 | | | 0.13 | | | | | | | | | | | |
| | E | 1 | 347 | C218/347♦ | 21 | 0.11 | — | 1.00 | 0° F | High | <10% | X | X | X | PRS | C10 | 18 |
| | | | 2 | | 38 | 0.06 | — | 0.98 | | | | | | | | | 19 |
| 18 Watts FT18W/2G11RS | E | 1 | 120 | CT218UNVSE♦ | 23 | 0.19 | — | 1.00 | 0° F | High | <10% | X | — | — | PRS | C10 | 18 |
| | | | 277 | | | 0.07 | | | | | | | | | | | |
| | E | 2 | 120 | CT218UNVSE♦ | 43 | 0.37 | — | 0.98 | 0° F | High | <10% | X | — | — | PRS | C10 | 19 |
| | | | 277 | | 42 | 0.16 | | | | | | | | | | | |



Quad, 2-Pin



Quad or Multiple, 4-Pin



Twin T5, 4-Pin,

- ✱ PH = Preheat; PRS = Programmed Rapid Start; RS=Rapid Start
- ♦ Add following suffix for complete catalog #: "SE" for Side Exit connectors or "BE" suffix for Bottom Exit connectors or "BES" for Bottom Exit connectors with 2" O.C. screw studs.
- ✕ Add "ME" suffix for Mult-E Kit. For Distribution only.
- ⊕ Add "B" for Bottom Exit or "S" for Side Exit or "BS" for Bottom Exit with 2" O.C. screw studs.

The enclosed ballasts listed on this page are available in white (001) or black (000) cans, except CBT's, which are all in white cans. All ballasts are UL listed, CSA approved and designated Class P (thermally protected), Type HL.

See page 4-13 for Dimensions and Wiring Diagrams.