

NW3000CE

3-1/2" 3000 Series

Short New Construction Housing with Electronic Transformer

Project _____

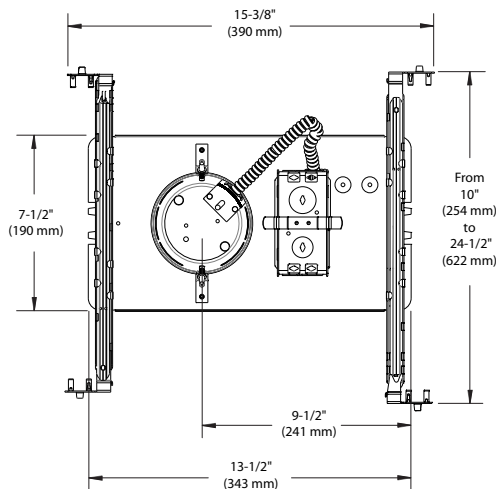
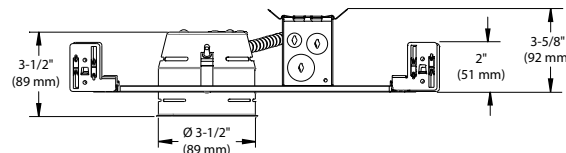
Notes _____

Fixture Type _____

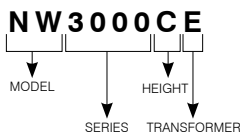
Date _____

SPECIFICATIONS

| | | |
|--------------------|--|--|
| HOUSING DETAILS | 18 gauge 0,051" (1,3 mm) thickness galvanized steel. Junction box can support up to 10 – 14 gauge wires or 8 – 12 gauge wires. Below-ceiling accessible. | |
| MOUNTING | Cutout diameter: Ø 3-5/8" (92 mm) Can fit in ceilings up to 1-1/2" (38 mm) thick. Requires a 4" (103 mm) clearance beyond the ceiling level. Must be installed 3" (73 mm) from any insulating material. Mounting bars extend from 10" (254 mm) to 24-1/2" (622 mm) to fit in most ceiling structures (compatible with suspended ceilings). No light leakage. | |
| LAMP | MR16 GU 5.3 37-50W MAX This product was designed for a MR16 halogen lamp. If you want to use dimming and you replace MR16 lamp by an equivalent LED MR16 lamp, please refer regularly to the lamp manufacturer dimmer compatibility list. | |
| VOLTAGE | NW3000CE: 120 Volts (CAN & USA) NW3000CE2: 277 Volts (USA) | |
| TRANSFORMER | Lightech Electronic Transformer # LET75 Model 75 VA 120V/12V — 75 VA 277V/12V | |
| COMPATIBLE TRIMS | 37W MR16 GU 5.3 | 50W MR16 GU 5.3 |
| | R3152 S3145 T3145DG R3171 S3151 T3152 R3450D S3400 T3250DG R3470 S3450 T3652 R3652 S3450D T3850 | R3151 T3125 T3200 T3450 R3151K T3145 T3250 T3450D R3151W T3145D T3260 T3450K R3151WK T3145W T3300 T3450W T3000 T3165 T3400 T3650 T3100 T3185 T3400D |
| THERMAL PROTECTION | TC 230°F (110°C) | |
| CERTIFICATION | • cULus E174023 for damp locations | |
| WARRANTY | 5 years on socket and 3 years on electronic transformer. | |



CODIFICATION EXAMPLE



ORDERING CODE

| MODEL | SERIES | HEIGHT | TRANSFORMER | VOLTAGE |
|----------------------------|--------------------------------|----------------|---------------------|--------------------------|
| NW | 3000 | C | E | |
| NW New Construction | 3000 3000 Series 3-1/2" | C Short | E Electronic | 2 120 Volts 277 Volts |

