120V to 277V
4435 290 28961 REV. D
INTELLIVOLT®
120V TO 277V 50/60Hz
LAMP TYPE
LINE CURRENT
120V
277V
MIN START TEMP
(2) 42W TRIPLE
0.78A
0.33A
0°F
(2) 32W TRIPLE
0.57A
0.25A
0°F
(2) 26W TRIPLE
0.48A
0.21A
0°F
(2) 26W QUAD
0.43A
0.19A
0°F
Also compatible with:
(2) 40W, (1) 40W, or (2) 24/27W Long Twin Tube,
(2) 38W 2D, (2) 28W 2D,
(1) 22W and (1) 40W T5 Circline, or
(1) 57W or 70W CFL Min. Start Temp. 14°F
Also Operates @ 176 VDC, 0.67A max
WARNING: Install in accordance with National and Local Electrical Codes.
Use 18AWG Solid Copper Wire
Rated >= 600V.
Strip wire to 3/8".
7 81087 10294 7
PHILIPS
ADVANCE
Technical Information 1.800.372.3331
Rosemont, IL
SmartMate®
ICF-2S42-M2-LD
Preprogrammed Start Electronic Ballast
ASSEMBLED IN MEXICO
NRTL/C
LISTED
704Q
Lamp EOL Protection
Ballast is Semi-Conducteur
High Power Factor
Class P Sound Rated A
Type 1 Outdoor
Inherent Thermal Protection
Protection Thermiques Integree
No PCB's
LINE
BLACK
WHITE
GREEN
BALLAST
WIRING: (2) CFL LAMPS
BLUE
YELLOW
RED
(1) CFL LAMP
BLUE
RED
GROUNDING: Green terminal or ballast case must be grounded.
ONLY USE 4-PIN RAPID-START SOCKETS