



Label:

 **LITHONIA LIGHTING®**  
An Acuity Brands Company


**Model No.: CPXC 2X2 TUWH 120 M4**  
120V~, 0.35A, 50/60Hz, 42W, NON-REPLACEABLE LEDs  
FCC ID: 2AZJ6TPXXEDC110 IC: 26082-TPXXEDC110 HVIN: CPXC 2x2 TUWH 120 M4  
Contains FCC ID: 2AR3A-ITM-G2 Contains IC: 649E-ITMG201  
TYPE IC - INHERENTLY PROTECTED - PROTECTION INHÉRENT  
CONFORMS TO UL STD. 1598 - CERTIFIED TO CSA STD. C22.2 NO.250.0  
SUITABLE FOR DAMP LOCATIONS - CONVIENT AUX EMPLACEMENTS HUMIDES  
CAUTION RISK OF FIRE - ATTENTION - RISQUE D'INCENDIE  
MIN 90°C SUPPLY CONDUCTORS - LES FILS D'ALIMENTATION 90°C MIN.  
VAPOR BARRIER MUST BE SUITABLE FOR 90°C. LE PARE-VAPEUR DOIT CONVENIR POUR 90°C  
BLINKING LIGHT OF THIS THERMALLY PROTECTED LUMINAIRE MAY INDICATE OVERHEATING  
SI L'AMPOULE DE CE LUMINAIRE A PROTECTION THERMIQUE CLIGNOTE, CELA PEUT SIGNIFIER UNE SURCHAUFFE.  
EXPOSED NON-METALLIC MATERIALS SUITABLE FOR USE IN AIR-HANDLING SPACES  
MATERIAUX NON METALLIQUES EXPOSÉS CONVENANT POUR ÊTRE UTILISÉS DANS DES  
ESPACES DE TRAITEMENT DE L'AIR  
ACCESS ABOVE CEILING REQUIRED                      MADE IN CHINA  
ACCÈS REQUIS AU-DESSUS DU PLAFOND              MANUFACTURING DATE:




Label location



Label:

 **LITHONIA LIGHTING**  
An **Acuity** Brands Company

**Model No.: CPXC 2X4 TUWH 120 M2**  
120V~, 0.4A, 50/60Hz, 48W, NON-REPLACEABLE LEDs  
FCC ID: 2AZJ6TPXXEDC110 IC: 26082-TPXXEDC110 HVIN: CPXC 2x4 TUWH 120 M2  
Contains FCC ID: 2AR3A-ITM-G2 Contains IC: 649E-ITMG201  
TYPE IC - INHERENTLY PROTECTED - PROTECTION INHERENT  
CONFORMS TO UL STD. 1598 - CERTIFIED TO CSA STD. C22.2 NO.250.0  
SUITABLE FOR DAMP LOCATIONS - CONVIENT AUX EMPLACEMENTS HUMIDES  
CAUTION RISK OF FIRE - ATTENTION - RISQUE D'INCENDIE  
MIN 90°C SUPPLY CONDUCTORS - LES FILS D'ALIMENTATION 90°C MIN.  
VAPOR BARRIER MUST BE SUITABLE FOR 90°C. LE PARE-VAPEUR DOIT CONVENIR POUR 90°C  
BLINKING LIGHT OF THIS THERMALLY PROTECTED LUMINAIRE MAY INDICATE OVERHEATING  
SI L'AMPOULE DE CE LUMINAIRE A PROTECTION THERMIQUE CLIGNOTE, CELA PEUT SIGNIFIER UNE SURCHAUFFE.  
EXPOSED NON-METALLIC MATERIALS SUITABLE FOR USE IN AIR-HANDLING SPACES  
MATERIAUX NON METALLIQUES EXPOSES CONVENANT POUR ETRE UTILISES DANS DES  
ESPACES DE TRAITEMENT DE L'AIR  
ACCESS ABOVE CEILING REQUIRED      MADE IN CHINA  
ACCES REQUIS AU-DESSUS DU PLAFOND      MANUFACTURING DATE:



Label location:

