IC-4　　　　　　　　IC-4

	IC-4　　　　　　　IC-4
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	18218176176 13528798248

IC-4　　　　　　IC-4

　　　　　　　　　1,　　　　　　　　　　　;2,
　　　　　　　　　90 ;3,　　　　　　　90

HCB=20mm; MIC=0mm; SCB=20mm; SCI=0mm

IC-4　　　　　AS/NZS 60598.2.2 :2016

　　　　　　　　　　　　　　　　　　IP4X

　　　1,　　　　:25　±5

2,　　　: 0.94 or 1.06　　　3,　　　:　　　　8h　4,　　　(x x):
450mmx450mmx300mm5,　　　(x x): 450mmx150mmx40mm

IC　IC-4　CA90　CA150

1.

2.

3.

4.

CA80: Type CA 80,closed abutted,recessed luminaire where fixed,building insulating material that can safely be exposed continuously to temperatures up to 90° C must not cover but may chosely abut the sides of the luminaire. The symbol shall be permanently marked on the back of the fitting,be clearly visible,at least 20mm high and clearly legible.

IC:Type IC recessed luminaire where building insulation that can safely be esposed continuously to temperatures up to 90° C may baut and cover the luminaire. The symbol shall be permanently marked on the back of the fitting,be clearly visible,at least 20mm high and clesrly legible.

IC-4:Type IC-F recessed luminaire where building insulation that can safely be

exposed continuously to 90° C may abut or cover the luminaire. The symbol

shall be permanently marked on the back of the fitting, be clearly visible, at

least 20mm high and clearly legible. Resistant to ingress of external matter.

CE   ROHS   FCC   TELEC   UKCA   REACH   UN 38.3   I EC 62133   MSDS   CB   UL1642   UL2849   UL2054   UL2271 CPC   CPSC   CCPSA   GCC   TSCA   65   IECEE   CB   COC   SABER   SONCAP   COI