

4 1 LM 8010   
 (CMM/CFM) + + 1 4



: 10 95 %RH,oC/oF

\* : 0.4 30.0 m/s

\* : m/s/km/h/oC

\* : 0 20,000 1,680 cd

\* K : -100/1300 oC/oC

\* ( )

\*

\* LM 8000 (CMM/CFM)