R.K. Instruments & Controls

FLOW & FLAME CONTROL | Office No. 12, 1st Floor, Dhamanwala Service Complex, G.I.D.C., Pandesara, Surat - 394221, Gujarat, India
Phone: +91 9824136145 Email: rkic1976@gmail.com Web: www.rkic.in

Siemens Burner Control LME11.330C2

Brand: Siemens | Code/Part No.: BPZ:LME11.330C2 | Category: FLAME SAFEGUARD

Specifications

Type	**LME11.330C2**
BPZ (Product Code)	**LME11.330C2**
Pre-Purge Time (t1)	**2 s min.**
Safety Time (TSA)	**3 s max.**
Voltage	**230V~, 50-60Hz, 12VA**
Flame Detector	**Ionization probe, or QRA2 / QRA2.9 / QRA4.U / QRA10.C UV detector (via**
Ignition Output	**Direct ignition via integrated transformer**
Degree of Protection	**IP40**
Operating Temperature	**-20°C to 60°C**
Weight	**Approx. 160 g**
Approvals	**CE-0085BR0263 · UKCA 0168 0086-22 · DIN EN 298, EN 13611, EN 60730-2-5**
Manufacturer	**Siemens AG, DE-76437 Rastatt, Germany**



Description

The Siemens LME11.330C2 is a compact burner control (sequence controller) for single-stage gas burners, working with an ionization probe, or with QRA2/QRA2.9/QRA4.U/QRA10.C UV flame detectors via the AGQ3.xA27 adapter. It runs a pre-purge time (t1) of 2 seconds minimum and a safety time (TSA) of 3 seconds maximum, with direct ignition through its integrated transformer, on a 230V~, 50-60Hz, 12VA supply. Rated IP40 and for an operating temperature of -20°C to 60°C, it weighs approx. 160g and is tested to DIN EN 298, DIN EN 13611 and DIN EN 60730-2-5. Manufactured by Siemens AG, Rastatt, Germany, and supplied by R.K. Instruments & Controls.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.