

## ADDENDUM TO CERTIFICATE OF SUITABILITY: CS11039N Particulars of Modification(s)

1. Model No. MILANOinLED 40W/200-1050 AD is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $U_{\text{rated}}=15-56\text{V}$ ,  $P_{\text{rated}}=40\text{W}$ ,  $T_c = 80^\circ\text{C}$ , DEXAL interface.
2. Model No. MILANOinLED 75W/200-1050 AD is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $U_{\text{rated}}=35-115\text{V}$ ,  $P_{\text{rated}}=75\text{W}$ ,  $T_c = 85^\circ\text{C}$ , DEXAL interface.
3. Model No. MILANOinLED 110W/200-1050 AD is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $U_{\text{rated}}=75-220\text{V}$ ,  $P_{\text{rated}}=110\text{W}$ ,  $T_c = 85^\circ\text{C}$ ,  $T_a = -40^\circ\text{C} \dots +60^\circ\text{C}$ , DEXAL interface.
4. Model No. MILANOinLED 165W/200-1050 AD is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except for DEXAL interface.
5. Model No. MILANOinLED 60W/400-1400 1PN is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $I_{\text{rated}}=0.7-1.4\text{A}$ ,  $U_{\text{rated}}=43-86\text{V}$ ,  $P_{\text{rated}}=60\text{W}$ ,  $T_c = 85^\circ\text{C}$ ,  $T_a \text{ Max} = +55^\circ\text{C}$ .
6. Model No. MILANOinLED 100W/400-1400 1PN is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $I_{\text{rated}}=0.7-1.4\text{A}$ ,  $U_{\text{rated}}=72-144\text{V}$ ,  $P_{\text{rated}}=100\text{W}$ ,  $T_c = 85^\circ\text{C}$ ,  $T_a \text{ Max} = +55^\circ\text{C}$ .
7. Model No. MILANOinLED 150W/400-1400 1PN is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $I_{\text{rated}}=0.7-1.4\text{A}$ ,  $U_{\text{rated}}=107-214\text{V}$ ,  $P_{\text{rated}}=150\text{W}$ ,  $T_c = 85^\circ\text{C}$ ,  $T_a \text{ Max} = +55^\circ\text{C}$ .
8. Model No. MILANOinLED 200W/400-1400 1PN is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except  $I_{\text{rated}}=0.7-1.4\text{A}$ ,  $U_{\text{rated}}=143-286\text{V}$ ,  $P_{\text{rated}}=200\text{W}$ ,  $T_a \text{ Max} = +55^\circ\text{C}$ .
9. Model No. MILANOinLED 165W/200-1050 1PN is similar to approved Model No. MILANOinLED 165W/200-1050 4PN except for  $I_{\text{rated}}=200-800\text{mA}$ ,  $T_c = 90^\circ\text{C}$ ,  $T_a \text{ Max} = +55^\circ\text{C}$  and  $I_{\text{rated}} = 800-1050\text{mA}$ ,  $T_c = 85^\circ\text{C}$ ,  $T_a \text{ Max} = +50^\circ\text{C}$ .

This certificate will expire on 12/01/2027

Approved pursuant to Clause 15 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018:

For Secretary, Department of Customer Service



13 January 2022