



Unicode 2 Series – 316L Stainless steel control stations (Zones 1 & 2 – 21 & 22)

	Ex de IIC	Catalogue Number [®] [Ⓢ]
	Momentary push button "I" (NO+NC) – 2x M20 entries	U61W2A3
	Two momentary push buttons "I" (NO) and "O" (NC) – 2x M20 entries	U61W2A5A9
	Emergency stop mushroom head push-pull button (NO+NC) – 2x M20 entries	U61W2D3
	Emergency stop mushroom head with key release (NO+NC) – 2x M20 entries	U61W2C3
	Key push button, key removable in both positions (NO+NC) – 2x M20 entries	U61W2E3
	Red pilot light – 12 to 254 Vac, 12 to 60 VDC – 2x M20 entries	U61W2PR
	Green pilot light – 12 to 254 Vac, 12 to 60 VDC – 2x M20 entries	U61W2PG
	2 fixed position selector switch "0-I" (NO+NC) – 2x M20 entries	U61W2H3
	3 fixed position selector switch "I-0-II" (2 NO) – 2x M20 entries	U61W2J1
	Green push button "I" (NO+NC) and red push button "O" (NO+NC) – 2x M20 entries	U62W2A3A3
	Green push button "I" (NO+NC) and red emergency stop mushroom head (NO+NC) – 2x M20 entries	U62W2A3D3
	Green indicator light and green push button "I" (NO+NC) – 2x M20 entries	U62W2PGA3
	Red indicator light and red push button "O" (NO+NC) – 2x M20 entries	U62W2PRA3
	Ammeter 48x48 mm, 1A current transformer, with 0-1-3 scale and 3 position selector switch with spring return "II-0" (NO+NC) – 2x M20 entries	U62W2VA13M3
	Green push button "I" (NO), red push button "O" (NC) and red emergency stop mushroom head (NO+NC) – 2x M20 entries	U62W2A5A9D3
	Green indicator light and green push button "I" (NO+NC) and red push button "O" (NO+NC) – 2x M20 entries	U62W2PGA3A3
	Red indicator light and green push button "I" (NO+NC) and red push button "O" (NO+NC) – 2x M20 entries	U62W2PRA3A3
	Green indicator light, red indicator light "I" (NO), green push button and red push button "O" (NC) – 2x M20 entries	U63W2PGPRA5A9

[®] For additional configuration and detailed information please refer to the Appleton catalogue, www.emerson.com/appleton, or contact your local sales representative.
[Ⓢ] Control station with 20 mm entries are supplied with polyamide blanking plug, polyamide cable gland for unarmoured cables and two nickel plated brass locknuts.