

LED		Round Flush / Round Extended (Marking Type)					Package Quantity:
Shape	Illumination	Operation	Rated Voltage	Contact Configuration	Part No.	Color Code	
Round Flush (Marking type) HW1L-M1 HW1L-A1  (24V AC/DC)  With transformer (100/110V AC)	LED	Momentary	24V AC/DC	1NO	HW1L-M110Q4*	R G Y A W S PW	
				1NC	HW1L-M101Q4*		
				1NO-1NC	HW1L-M111Q4*		
				2NO	HW1L-M120Q4*		
				2NC	HW1L-M102Q4*		
				2NO-2NC	HW1L-M122Q4*		
			100/110V AC	1NO-1NC	HW1L-M111H2*		
				2NO	HW1L-M120H2*		
				2NC	HW1L-M102H2*		
				2NO-2NC	HW1L-M122H2*		
				200/220V AC	1NO-1NC		HW1L-M111M2*
					2NO		HW1L-M120M2*
			2NC		HW1L-M102M2*		
			2NO-2NC		HW1L-M122M2*		
		Maintained	24V AC/DC	1NO	HW1L-A110Q4*	R G Y A W S PW	
				1NC	HW1L-A101Q4*		
				1NO-1NC	HW1L-A111Q4*		
				2NO	HW1L-A120Q4*		
				2NC	HW1L-A102Q4*		
				2NO-2NC	HW1L-A122Q4*		
			100/110V AC	1NO-1NC	HW1L-A111H2*		
				2NO	HW1L-A120H2*		
				2NC	HW1L-A102H2*		
				2NO-2NC	HW1L-A122H2*		
			200/220V AC	1NO-1NC	HW1L-A111M2*		
				2NO	HW1L-A120M2*		
				2NC	HW1L-A102M2*		
				2NO-2NC	HW1L-A122M2*		

Round Extended (Marking type) HW1L-M2 HW1L-A2  (24V AC/DC)  With transformer (100/110V AC)	LED	Momentary	24V AC/DC	1NO	HW1L-M210Q4*	R G Y A W S PW	
				1NC	HW1L-M201Q4*		
				1NO-1NC	HW1L-M211Q4*		
				2NO	HW1L-M220Q4*		
				2NC	HW1L-M202Q4*		
				2NO-2NC	HW1L-M222Q4*		
			100/110V AC	1NO-1NC	HW1L-M211H2*		
				2NO	HW1L-M220H2*		
				2NC	HW1L-M202H2*		
				2NO-2NC	HW1L-M222H2*		
				200/220V AC	1NO-1NC		HW1L-M211M2*
					2NO		HW1L-M220M2*
			2NC		HW1L-M202M2*		
			2NO-2NC		HW1L-M222M2*		
		Maintained	24V AC/DC	1NO	HW1L-A210Q4*	R G Y A W S PW	
				1NC	HW1L-A201Q4*		
				1NO-1NC	HW1L-A211Q4*		
				2NO	HW1L-A220Q4*		
				2NC	HW1L-A202Q4*		
				2NO-2NC	HW1L-A222Q4*		
			100/110V AC	1NO-1NC	HW1L-A211H2*		
				2NO	HW1L-A220H2*		
				2NC	HW1L-A202H2*		
				2NO-2NC	HW1L-A222H2*		
			200/220VAC	1NO-1NC	HW1L-A211M2*		
				2NO	HW1L-A220M2*		
				2NC	HW1L-A202M2*		
				2NO-2NC	HW1L-A222M2*		

- Specify a color code in place of * in Part No. R (red), G (green), Y (yellow), A (amber) W (white), S (blue), PW (pure white)
 - Illuminated pushbuttons have an LED lamp installed unless otherwise specified.
 - See page 5 for other operating voltage such as 6V AC/DC, 12V AC/DC, and 110V DC.
 - See page 5 for other contact configurations and gold-plated silver contacts.
 - Illuminated pushbuttons of 24V AC/DC or below with 2 or 4 contact blocks have a dummy block.
 - See page 19 for bottom view.
 - See page 12 for how to specify units without LED lamps.
 - When using a commercially available lamp, choose a lamp with rated voltage 5 to 30V AC/DC and 1W maximum, and with the same base and shape.
- Make sure of correct operation before installation. The operation of illuminated pushbutton switches cannot be guaranteed when a commercially available lamp is used.