



K15 Series

FEATURES

- Advanced ergonomic design
- Comfortable and durable operation grip
- IP65 dustproof and waterproof design
- Optional top button or deadman switch on the front
- Optional rocker switch or thumbwheel

APPLICATIONS

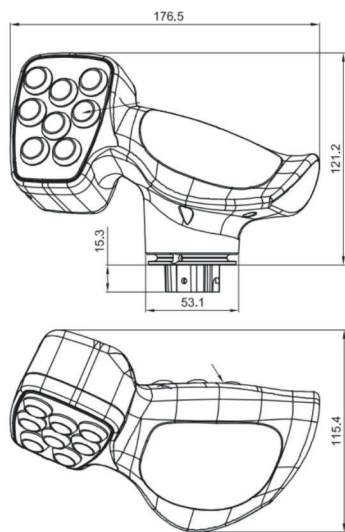
- Industrial controller
- Control panel
- Armrest box
- Electro-hydraulic control system



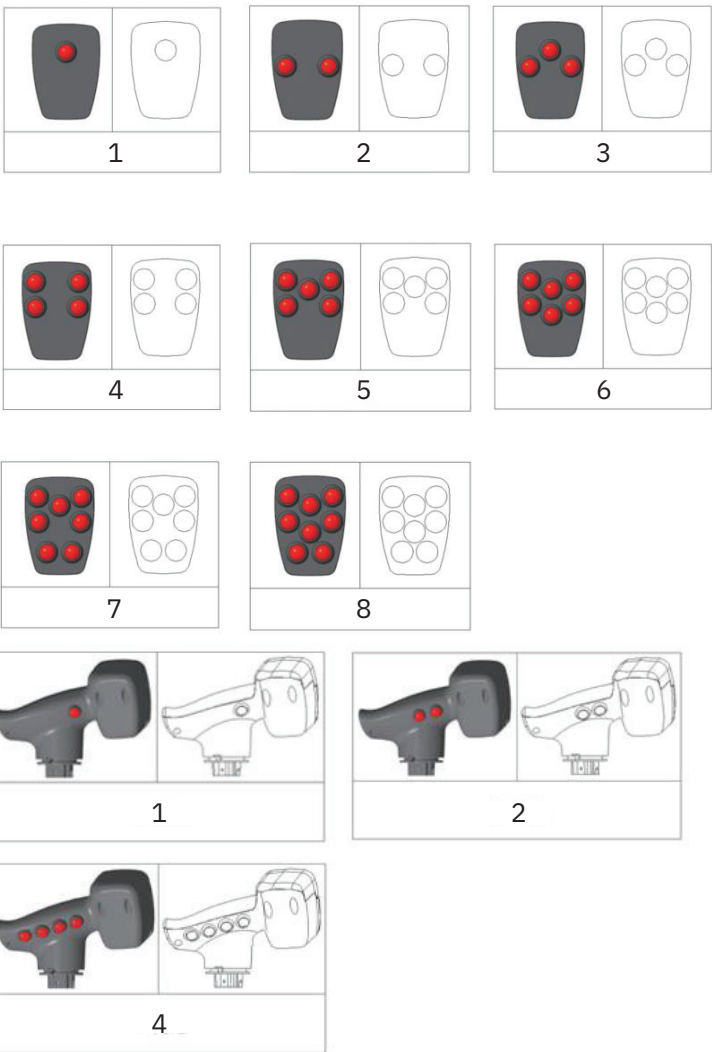
SPECIFICATIONS

Mechanical data	
Maximum forward width of handle	176.5mm
Number of buttons can be installed on the front panel	0-8个
Number of buttons can be installed on the back panel	0~4 个
Button operating force	Appr. 5N
Button operation mode	spring return or optional self-locking button
Pushbutton mechanical lifetime	>1 million cycles
Product weight	Appr.350g
Electrical data	
Button electrical lifetime	>0.2million cycles
Button load capacity	2A@36Vdc
Button insulation resistance	>1000MΩ
Environmental data	
Operating temperature	-30°C~+80°C
Storage temperature	-40°C~+85°C
Protection class	IP ratings may vary from model to model, for more information, please consult our sales staff

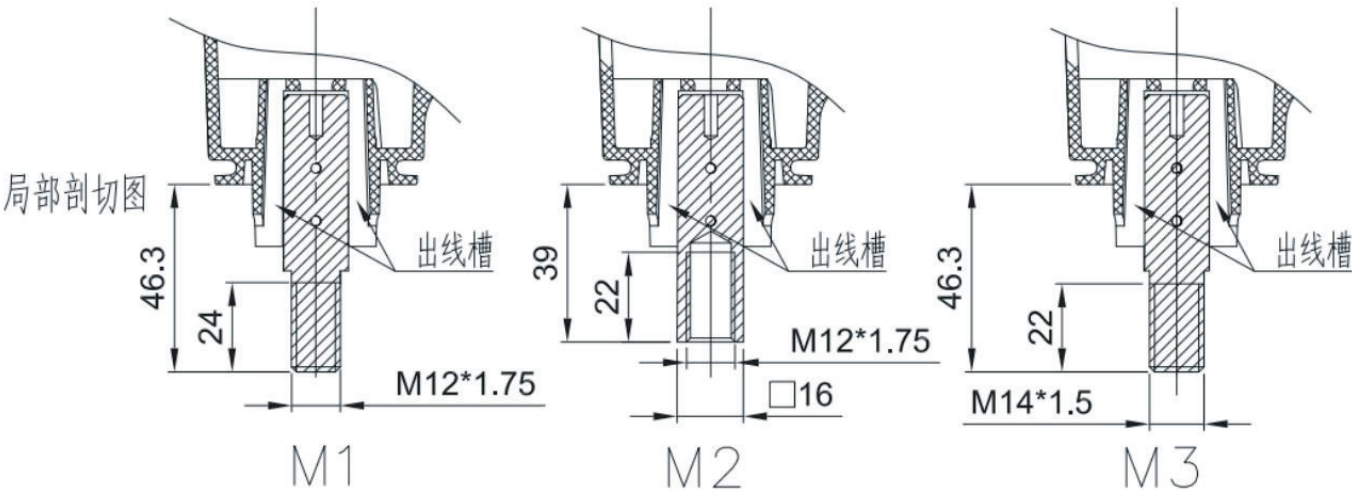
OUTLINE DIMENSIONS (UNIT:mm)



front panel



MECHANICAL INSTALLATIONS



ORDER GUIDE

K15		Multi-function Grip					
		Code	Front Panel Options				
		00	Without button				
		01	1 button				
		02	2 button				
		03	3 button				
		04	4 button				
		05	5 button				
		06	6 button				
		07	7 button				
		08	8 button				
		09	3 thumbwheel				
			Code	Back Panel Options			
			00	Without button			
			01	1 button			
			02	2 button			
			03	3 button			
			04	4 button			
				Code	Adaptor		
				M1	M12×1.75, screw thread outside, side outlet		
				M2	M12×1.75, screw thread inside, side outlet		
				M3	M14×1.5, screw thread outside, side outlet		
					Code	Wiring	
					L	500mm (UL1007, AWG22#, PVC electronic wire)	
K15	01	01	M1	L	Complete Type Specification		

Note: The buttons described in the above options are all self-resetting buttons.