
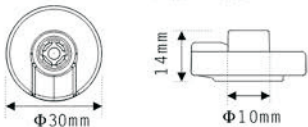

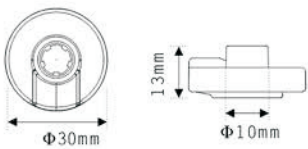

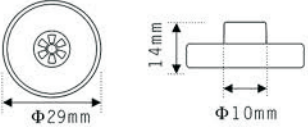

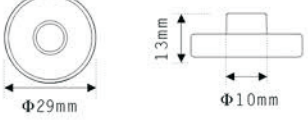

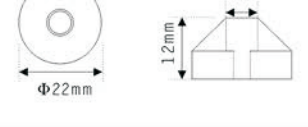

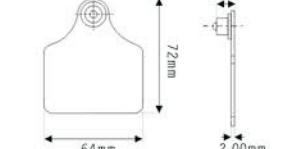

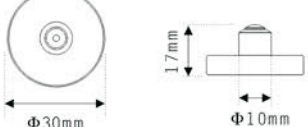

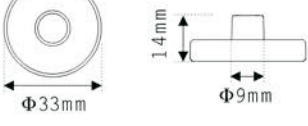


Model	Picture	CAD Dimensions	Protocol, Frequency	Material	Weight	Working temperature
E-001			ISO 18000-6C-(902-920)MHz ISO 11784/85(FDX-B) ~134.2KHz ISO 11784/85(HDX)~134.2KHz (Or customized)	TPU	7g	-20~70°C
E-002			ISO 18000-6C-(902-920)MHz ISO 11784/85(FDX-B) ~134.2KHz ISO 11784/85(HDX)~134.2KHz (Or customized)	TPU	7g	-20~70°C
E-003			ISO 18000-6C-(902-920)MHz ISO 11784/85(FDX-B) ~134.2KHz ISO 11784/85(HDX)~134.2KHz (Or customized)	TPU	7g	-20~70°C
E-004			ISO 18000-6C-(902-920)MHz ISO 11784/85(FDX-B) ~134.2KHz ISO 11784/85(HDX)~134.2KHz (Or customized)	TPU	7g	-20~70°C
E-005			ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	ABS	5g	-20~70°C
E-006			ISO 18000-6C-(902-920)MHz (Or customized)	TPU	10g	-20~70°C
E-007			ISO 18000-6C-(902-920)MHz ISO 18000-2-125KHz ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	TPU	5g	-20~70°C
E-008			ISO 18000-2-125KHz ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	TPU	6g	-20~70°C



Model	Picture	CAD Dimensions	Protocol, Frequency	Material	Weight	Working temperature
E-009			ISO 18000-2~125KHz ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	TPU	5g	-20~70°C
E-010			ISO 18000-2~125KHz ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	TPU	5g	-20~70°C
E-011			ISO 18000-2~125KHz ISO 11784/85(FDX-B) ~134.2KHz (Or customized)	TPU	8.5g	-20~70°C
E-012			ISO 11784/85(FDX-B) ~134.2KHz ISO 18000-2~125KHz (Or customized)	TPU	4.5g	-20~70°C
E-013			ISO 18000-6C~(902-920)MHz (Or customized)	TPU	4.5g	-20~70°C
E-016			ISO 18000-6C~(902-920)MHz (Or customized)	TPU	15.5g	-20~70°C
E-018			ISO 18000-6C~(902-920)MHz (Or customized)	TPU	19g	-20~70°C
E-019			ISO 18000-6C~(902-920)MHz (Or customized)	TPU	4.5g	-20~70°C



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