









Product Recommendation Matrix

Product	Operation Voltage	Heater Resistance	Maximum Operation Current	Measuring range of A/F ratio	Response time	IP rating
 NOx	12V/24V	3,2±0,5Ω	1,0A	0~+∞	≤15s	IP67
 LSF4.2 Switchtype	6~8V	9±1,5Ω	0,65A	0.98~1.02	≤20s	IP67
 LSFXFOUR	6~8V	3,2±0,5Ω	1,0A	0~2	≤15s	IP67
 A/F ratio	6~8V	2,7±0,5Ω	1,0A	0~2	≤15s	IP67
 WB LUS4.2	6~8V	3,2±0,5Ω	1,0A	0~+∞	≤10s	IP67
 WB LUS4.9	6~8V	3,2±0,5Ω	1,0A	0~+∞	≤10s	IP67
 WB LSU ADV	6~8V	3,2±0,5Ω	1,0A	0~2	≤10s	IP67
 Switch type for motorcycle	12~14V	9±1,5Ω	0,65A	0.98~1.02	≤15s	IP67