433MHz□□□□□□□□□

□□□□OCBS -W800□

□□□

□□□□□	
□□	□□□□□□□□□VLD□@ 650 nm
□□	16MB
□□□□□□□□*□*□□	168mm * 72mm * 93mm
□□□□□□□**W * H * D**□	130□□*45□□*129□□
□□	ABS + TPR /□□□
□□	370□
□□□□	□□□;□□□□□□□
□□□	LED□□□□□
□□□	□□□□□□□
□□□□□	
□□□□□	60□□@30□□□□□□□□□ 98□□@100□□□□□□□□
□□□□□	10-450mm□□□□0.9□□0.25□
□□□□	200□□□/□
□□□□	0.10-0.825mm
□□□	1 /□500□□
□□□□	UPC / EAN□□□□□UPC / EAN□UCC / EAN128□Code39□Code 39 □ASCII□Trioptic Code 39□Code 128□Code 128 Full ASCII□Codabar□Interleaved 2 of 5□Discrete 2 of 5□Code 93□MSI□□ □11□RSS□□□□□2/5□MSI / Plessey□□□/ Plessey□UCC / EAN 128□□□□□□GS1 DataBar□RSS□□□
□□	3.7V / 750mAh□□□□□
□□□□	3.0□□
□□□□	8 □□
□□	95mA□□□□; 25□□□□□□
□	□□□60°;□□□45°
□□□□	433MHz□
□□□□	200□□□□□□□
□□□□	USB
□□□□□□□	
□□	-10 □□C. □45□ □□C□□□□ -40 □□C.□60□ □□C□□□□
□□□□	5□-90□□□□□□
□□□□	□□□□1.5□□□□□□□□□□□□□
□□□□	0~100,000 LUX
□□□□	□□±12KV□□□□□±6KV□□□□
□□□□	CE□FCC□Class 2□RoHS

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