

Description	SKU	Body1	Body 2	Body 3
LED+9DBR30A/SPK	93100354		700 LUMENS LED+9DBR30A/SPK 15W 2700K 120V 60Hz 140mA FCC ID: PUU-LEDX9DBR30 IC: 10798A-LEDX9DBR30	CAUTION: SUITABLE FOR DAMP LOCATIONS; DO NOT USE WITH DIMMERS; NOT FOR USE IN TOTALLY ENCLOSED LUMINAIRES; ATTENTION: CONVIENT AUX EMPLACEMENTS HUMIDES; NE PAS UTILISER AVEC DES GRADATEURS; NE CONVIENT PAS À DES LUMINAIRES TOTALEMENT FERMÉS;    LED LAMP 4US7 China-A Date Code
LED+9DBR30A/5K/SPK	93100355		700 LUMENS LED+9DBR30A/5K/SPK 15W 5000K 120V 60Hz 140Ma FCC ID: PUU-LEDX9DBR30 IC: 10798A-LEDX9DBR30	CAUTION: SUITABLE FOR DAMP LOCATIONS; DO NOT USE WITH DIMMERS; NOT FOR USE IN TOTALLY ENCLOSED LUMINAIRES; ATTENTION: CONVIENT AUX EMPLACEMENTS HUMIDES; NE PAS UTILISER AVEC DES GRADATEURS; NE CONVIENT PAS À DES LUMINAIRES TOTALEMENT FERMÉS;    LED LAMP 4US7 China-A Date Code

MONOGRAM DESIGN

Cost BR30

PROJECT	
COMPANY & LOCATION :	GE Lighting Shanghai
PRODUCT CATEGORY :	BR30
SKU DESCRIPTION:	LED9BR30B /827
SKU CODE :	XXXXX

PROJECT TEAM	
DOCUMENT CREATOR:	Jean Chen
PRODUCT DESIGNER:	
PROJECT MANAGER:	
MECHANICAL ENGINEER:	

GENERAL	VERSION	STATUS
SCALE:	01: 2015-11-06	
100%	02: 2016-01-12	
UNITS:	03:	
mm	04:	PRODUCTION

