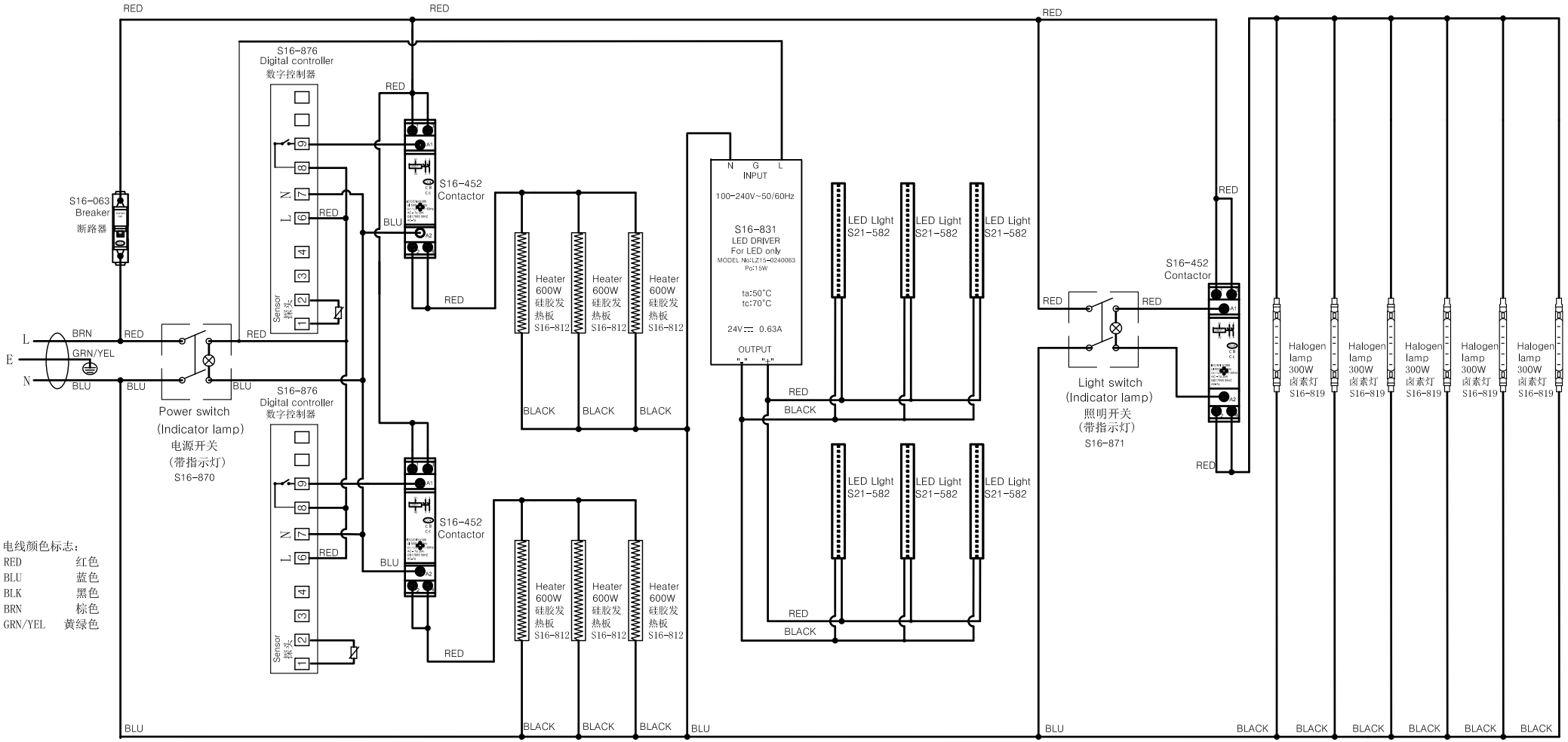

电线颜色标志：

RED	红色
BLU	蓝色
BLK	黑色
BRN	棕色
GRN/YEL	黄绿色

Cossiga
LSCM6 E00117
F93-038, 220V-240V, 50/60Hz 1P

REV LVL	DESCRIPTION OF REVISIONS	ECO	BY	APP	DATE
A-4	更换S16-876数字温控器、更改L N接线位置 探头接线位置		肖辉绪		2017-11-17
A-3	图纸与BOM表中的断路器编码不一样		林明亮		2016-12-29
A-2	改变温控开关线路及控制卤素灯开关线路中增加交流接触器（S16-452）		林明亮		2016-12-16
A-1	增加数字温控、接触器、LED驱动电源及LED灯，取消原机械温控		林明亮		2016-11-03

	0~3.2	3.2~6.35	6.35~12.7	12.7~19.05	19.05~25.4	Angle Tolerance
Hole Tolerance	+0.1 -0.05	+0.127 -0.05	+0.152 -0.05	+0.2 -0.05	+0.254 -0.05	±2°
Linear Tolerance	0.5~6	<6~30	<30~120	<120~400	<400~1000	<1000~2000
	±0.3	±0.5	±0.8	±1.2	±2	±3

DO NOT SCALE THIS DRAWING

CRITICAL DIMENSION

1. DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED;
2. SHEETMETAL FLAT PATTERN=±3 .

CTQ SYMBOL

MEASURABLE ATTRIBUTES THAT ARE CRMCAL TOCUSTOMER SATISFACTION. THIS INCLUDES (BUT IS NOT LIMITED TO) FIT, FORM, FUNCTION, AND APPEARACE

◊ *CPK OF 1.33 OR GREATER AS DEFINED BY INSPECTION STANDARD*

COSSIGA

Foshan Cossiga Trading Ltd.
佛山科西加贸易有限公司

THIRD ANGLE

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DESCRIPTION: LSCM6	DWG TITLE: 电路图	MATERIAL:	
DWG NO. E00117	VER. A-4	WEIGHT:	QTY: 1
DRAWN BY:	DATE:	SCALE:	SIZE: A4
APPROVED:	DATE:	SHEET 1 OF 1	