

REVISIONS

REF. FILE	ZONE	QTY.	DESCRIPTION	REV.	CHANGED BY / DATE
			INITIAL RELEASE	A	WANGFM 2021/03/08

49,60

39,80

Exxxxxx

Honeywell

HONEYWELL INTERNATIONAL INC

Model: L510 Relay Lamp Controller

P/N 201-7050

Date Code _____

AC Input:120V-240AC 50/60 Hz

Output Power :500W

Load Rating:

4.1A Resistive	4.1A General Purpose
500W A Tungsten / ELV	250 VA Electric Ballast
1/10 HP Motor	

Class-2 Output:12VDC, 200mA Maximum

Ambient :0~30°C

FCC ID:GTC-201705X

IC : 1609A-201705

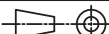
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference,and (2) this device must accept any interference received,including interference that may cause undesired operation

Made in China RIVE01

LOGO COLOR:
PANTONE 431C

NOTE:

- 1.LABEL MATERIAL:ACCORD WITH UL REQUEST SYNTHESIS PAPER
- 2.WHITE TEXT AND BLACK BACKGROUND

DO NOT SCALE DRAWING	UNLESS SPECIFIED DIMENSION ARE IN MM		 DISPLAY ELECTRONICS (SONGGANG) MFG. CO.							
	TOLERANCES									
	DIMENSION		MODEL NAME : L510 Relay		MODEL NO. :					
	x. ±0.5									
	x.x ±0.25		PART NAME : FCC UL LABEL		DRAWING NO. : 92-9902					
	x.xx ±0.1									
	ANGULAR +0.5		DRAWN DATE WANGFM 2021/03/08		PART NO. : R94E01168A		MAT'L : CLIENT : Honeywell			
	CHECK DATE WANGXG 2021/03/08		FINISHING :		EVEN THICKNESS : MM		SCALE : FULL		QTY : 1	
	APPROVED DATE KANGYZ 2021/03/08		SIZE A4		REV. A				SHEET 1 OF 1	

REVISIONS

REF. FILE	ZONE	QTY.	DESCRIPTION	REV.	CHANGED BY / DATE
			INITIAL RELEASE	A	WANGFM 2021/03/08

49,60

Exxxxxx



LISTED
Appliance
control 53GB



Honeywell

HONEYWELL INTERNATIONAL INC
Model: L510 Triac Lamp Controller
P/N 201-7051

Date Code _____

AC Input:120Vac 60 Hz
Output Power :650W
Load Rating:



2.9A Resistive	2.9A General Purpose
650W A Tungsten / ELV	250 VA Electric Ballast
1/10 HP Motor	

Class-2 Output:12VDC, 200mA Maximum
Ambient :0~30°C

FCC ID:GTC-201705X
IC : 1609A-201705

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference,and (2) this device must accept any interference received,including interference that may cause undesired operation

Made in China RIVE01

LOGO COLOR:
PANTONE 431C

39,80

NOTE:

- 1.LABEL MATERIAL:ACCORD WITH UL REQUEST SYNTHESIS PAPER
- 2.WHITE TEXT AND BLACK BACKGROUND

DO NOT SCALE DRAWING	UNLESS SPECIFIED DIMENSION ARE IN MM TOLERANCES		DISPLAY ELECTRONICS (SONGGANG) MFG. CO.	
	DIMENSION x. ±0.5 x.x ±0.25 x.xx ±0.1 ANGULAR +0.5		MODEL NAME : L510 Triac	MODEL NO. :
			PART NAME : FCC UL LABEL	DRAWING NO. : 92-9903
	DRAWN DATE WANGFM 2021/03/08		PART NO. : R94E01169A	MAT'L : Honeywell
	CHECK DATE WANGXG 2021/03/08		FINISHING : EVEN THICKNESS : MM	SCALE : FULL
	APPROVED DATE KANGYZ 2021/03/08		SIZE A4	REV. A



SHEET 1 OF 1

REVISIONS					
REF. FILE	ZONE	QTY.	DESCRIPTION	REV.	CHANGED BY / DATE
			INITIAL RELEASE	A	WANGFM 2021/03/08

← 49,60 →

↑ 39,80 ↓

Exxxxxx

Honeywell

HONEYWELL INTERNATIONAL INC

Model: L510 FET Lamp Controller

P/N 201-7052

Date Code _____

AC Input:120Vac 60 Hz

Output Power :350W

Load Rating:

2.9A Resistive	2.9A General Purpose
350W A Tungsten / ELV	250 VA Electric Ballast

Class-2 Output:12VDC, 200mA Maximum

Ambient :0~30°C

FCC ID:GTC-201705X

IC : 1609A-201705

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference,and (2) this device must accept any interference received,including interference that may cause undesired operation

Made in China RIVE01

LOGO COLOR:
PANTONE 431C

NOTE:

- 1.LABEL MATERIAL:ACCORD WITH UL REQUEST SYNTHESIS PAPER
- 2.WHITE TEXT AND BLACK BACKGROUND

DO NOT SCALE DRAWING	UNLESS SPECIFIED DIMENSION ARE IN MM TOLERANCES		 DISPLAY ELECTRONICS (SONGGANG) MFG. CO.		
	DIMENSION				
	x. ±0.5		PART NAME : FCC UL LABEL	DRAWING NO. : 92-9904	
	x.x ±0.25				
	x.xx ±0.1				
	ANGULAR +0.5				
	DRAWN DATE WANGFM 2021/03/08	PART NO. : R94E01170A	MAT'L :	CLIENT : Honeywell	
	CHECK DATE WANGGXG 2021/03/08	FINISHING :	EVEN THICKNESS : MM	SCALE : FULL	QTY : 1
	APPROVED DATE KANGYZ 2021/03/08	SIZE A4	REV. A		
			SHEET 1 OF 1		