

Example of top artwork as it appears on product only
Use artwork on page 2 for printing

EXAMPLE



Revisions		
8	assembled update	04/12/14 RR

Part			Artwork Silkscreen Serie S - File Name: 140412_S3_Artwork_REV08
Prepared by		Ryan Redenbaugh	Revision 8
Color		Silkscreen onto part: SerieS_S5_RearPanel_REV10.PDF Print top in 1 color using Pantone 10104C	

PANTONE 10104C

BRIDGEND, WALES U.K.

WWW.REL.NET

HI / LOW LEVEL

.1 / LFE LEVEL

CROSSOVER

MIN

MAX

MIN

MAX

30Hz

120Hz

L

R

LOW LEVEL INPUT

LOW .1 / LFE

HIGH LEVEL INPUT

0

180

PHASE

ON

OFF

WIRELESS

REL THEATER REFERENCE

STANDBY

ALWAYS ON

ON

OFF

PAIR

REL

ACOUSTICS LTD

S/3

W I R E L E S S
S U B B A S S S Y S T E M

ATTENTION

RISQUE D'ELECTROCUTION

NE PAS OUVRIR

CAUTION

RISK OF ELECTRIC SHOCK

DO NOT OPEN

CE

ETL

CM

LISTED

US

Intertek

2001310

CONFORMS TO

ANSI/UL STD.60065

AC 220V ~ 50Hz

AC 120V ~ 60Hz

FUSE : T5AL 250Vac

FUSE : 9.0A 250Vac

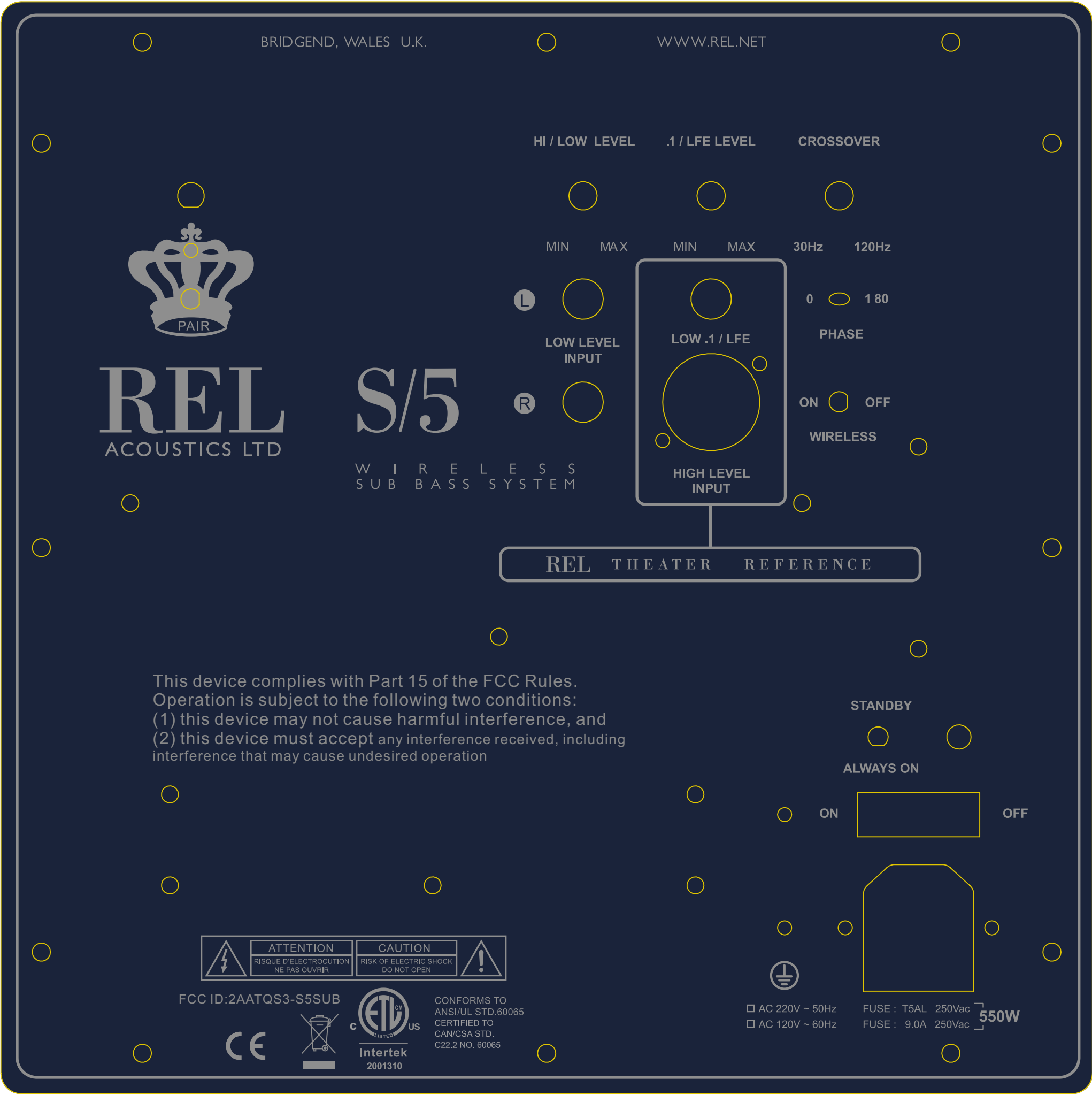
400W

Artwork Silkscreen REL Serie S - File Name: SerieS_S5_RearPanel_REV10.PDF

NOTE: Serie S - S3 and S5 share the same Rear Panel (with different Silk Screening)

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Part	Artwork Silkscreen Serie S - File Name: 140412_S5_Artwork_REV08	
Prepared by	Ryan Redenbaugh	Revision 8
Color	Silkscreen onto part: SerieS_S5_RearPanel_REV10.PDF Print top in 1 color using Pantone 10104C	

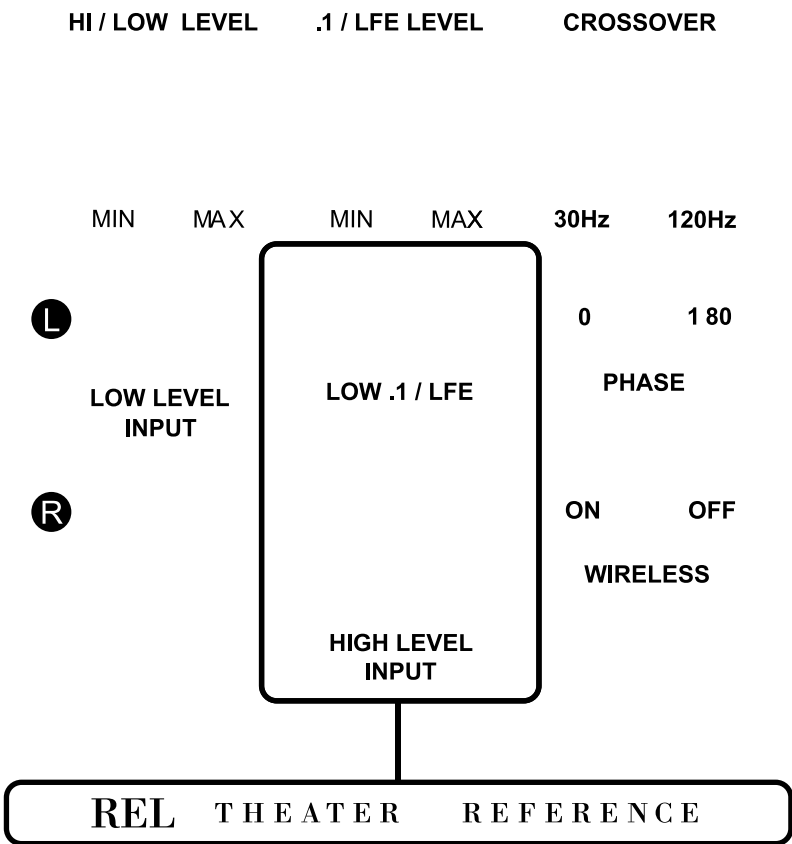
PANTONE 10104C

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W I R E L E S S
S U B B A S S S Y S T E M



STANDBY

ALWAYS ON

ON OFF



CONFORMS TO
ANSI/UL STD.60065



□ AC 220V ~ 50Hz FUSE : T5AL 250Vac 550W
□ AC 120V ~ 60Hz FUSE : 9.0A 250Vac