Carlon[®] ⇒ I.66 [42,2] [24,1] MÄXIMUM 2.52-**OPENING** [64] .30-.34 [7,5-8,5]4.32 [109,7] 2.00 [50,8] 3.281 3.65 [83,34] [92,7] (SEE NOTE #3) 2.85 [72,4] .040-.045 R.25 [1,02-1,14] [6,4] TO INSTALL, JUST FACE THE FRONT FLANGE ONTO THE DESIRED SURFACE. USING A PENCIL, MARK THE FOUR POINTS USING THE HOLES IN THE FOUR .18-.20 [4,5-4,9] CORNERS ON THE FLANGE. DRAW A LINE CONNECTING THE FOUR POINTS, AND CUT ON THE LINES. .45-.46 [||,5-||,6] 2.15 [54,6] (SEE NOTE #3) **WARNING:** FOR USE WITH LOW VOLTAGE CLASS 2 DEVICES ONLY.

DO NOT USE AS A SUBSTITUTE FOR A CONVENTIONAL SWITCH/OUTLET BOX.

NOTES:

- I.) PRODUCT IS ORANGE W/ ORANGE FLIPPERS.
- 2.) INSTALLATION HOLE DIMENSIONS: 2.15 +.10 / -.00 x 3.65 +.15 / -.00
- 3.) MATERIAL: POLYCARBONATE



GENERAL NOTES 1. ALL DIMENSIONS ARE FOR REFERENCE ONLY. 2. DIMENSIONS IN BRACKETS []		Thomas Betts www.tnb.com	
ARE IN METRIC UNITS. REVISIONS	DESCRIPTION: 1-GANG L	LOW VOLTAGE	BRACKET
E SEE ERN 2015594 FOR APPROVAL SIGNATURES & RELEASE DATE. PROJECT NO: NM400330	ORIGINAL PROJECT NO / (ERN NO)	SHEET NO: REV. NO:	DRAWING NO: WSD-AC04757