1.3[34] Improvementations 32.55 1.3[34] Improvementations 33.55 1.3[34] Improvementations 35.55 1.3[34] Improvementations 35.55 1.3[34] Improvementations 35.55 1.3[34] Improvementations 35.55 <t< th=""><th></th><th></th><th></th><th colspan="6">REVISION HISTORY</th></t<>				REVISION HISTORY					
1.3 1.3				REV.		DESCRIPTION		DATE	
1.3 21/20178]+.050[13] Image: Strength S								2013-02-25	
1.3 34 SPECIFICATIONS SPECIFICATIONS 1.3 34 CENTRAL FOLLOW (AMBER): Note: Unlique components. accessories, and hordware kits are not proportion. accessories, and hordware kits are not proportion. accessories and hordware kits are not proportion. 2. FLASH MODE: SINGLE: 120 ± 5 FLASHES PER MINUTE OLUBE: 120 ± 5 FLASHES PER MIN	7.0	0[178] ±.050[13]		A				2013-02-26	
 1.3 34 1. CERTIFICATIONS: CE: ECE R10: SAE J395 (NOV. 2008). CLASS 1 YELLOW (AMBER): NOTES: 1. CERTIFICATIONS: SET ELLOW (AMBER): Notes otherwise Specified, the Product Certification Test Protocols. Unless otherwise Specified, the Protocols. Contect Protocols. Contect Protocols. Contect Protocols. Co				В	REVISE PER LMI	1233		2013-06-06	
2.1[53] BLUE WIRE: FLASH PATTERN SET FGS PRODUCT CHART FGS PRODUCT CHART FGS. NO. COLOR CURRENT (PEAK) POWER (PEAK) SAE JS9 (2008) 3811A AMBER 0.3 4.3 CLASS 3811B BLUE 0.4 4.9 CLASS 3811C CLEAR 0.4 4.9 CLASS 3811C CLEAR 0.4 4.9 CLASS 3811R RED 0.3 4.3 CLASS 3811R RED 0.3 4.3 CLASS 3811R NED 0.3 4.3 CLASS 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)	6.1[154] 0.53[13] 6.500[127]	 CERTIFICATIONS: CE; ECE R10; SAE J595 (NOV. 2 CLASS 1 YELLOW (AMBER); Note: Unique components, accessories, and hardword not typically included in the Product Certificat Protocols. Unless otherwise Specified, the Product Certifications referred to herein are predicate base product model configuration. FLASH MODE: SINGLE : 120 ± 5 FLASHES PER MINUT DOUBLE : 120 ± 5 FLASHES PER MINUT QUAD : 130 ± 5 FLASHES PER MINUT VOLTAGE (NOMINAL): 12 to 24 VDC VOLTAGE (EXTREME): 9.0 to 32 VDC CURRENT (PEAK): SEE CHART (@ 12 VDC NOMINA POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINA POWER (MAXIMUM): SEE CHART (@ 12 VDC NOMINA CONNECTION: 4-22 AWG WIRES MOUNTING: 2 BOLT MOUNT BASE MATERIAL: POLYCARBONATE LENS MATERIAL: POLYCARBONATE PRODUCT WEIGHT: 0.3 LBS (0.14 Kg) 4-22 AWG WIRES WIRE: NEGATIVE(-) YELLOW WIRE: SYNC 							
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE))	2.1[53]		-						
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE))		\							
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE))		∑2X Ø 0.18[4.5]				. ,	. ,	[2000]	
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES:				3811A	AMBER	0.3	4.3	CLASS 1	
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES:				3811B	BLUE	0.4	4.9	CLASS 1	
NOTES: 1. DIMENSIONS IN INCHESIMILLIMETERS (FOR REFERENCE)) NOTES:				3811C	CLEAR	0.4	4.9	CLASS 1	
NOTES: 1. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]			Ī	3811R	RED	0.3	4.3	CLASS 1	
XX ± 10mm XX ± 0.0 TEST FNG IRT 2013-06-06 CUSTOMER PART NO. PRODUCT SERIES:	NOTES: 1. DIMENSIONS IN INCHES[MILLIMETERS (FOR REFERENCE)]	CAD GENERATED DRAWING DO NOT MANUALLY UPDATE. MODEL REFERENCED: A TOLERANCES ARE IN ICHES. AND MILIMETERS TOLERANCES ARE: MILIMETERS DECIMALS XX. ± 0.0mm XXX ± 0.0M XXX ± 0.0M FRACTIONS	DRAWN BY BNE CHECKED M MECH. ENG. JL ELEC. ENG. TJ	DH 2013- DH 2013- A 2013- F 2013-	06-04 06-05 06-04 06-04 06-04	STOMER PART NO.	PRODUCT SERIES:		
NON DISCLOSURE AGREEMENT THIRD ANGLE PROJECTION SALES. OLD 201300-00 SITE: DWG. NO. 2011 V PRV			sales. G	_B 2013-					
	THIS DRAWING AND THE DESIGN IT DISCLOSES ARE THE PRIVATE PROPERTY OF ECCO AND IS ISSUED IN CONFIDENCE FOR ENGINEERINGINFORMATION ONLY. THE DRAWING AND / OR DESIGN MAY NOT BE USED, COPIED, REPRODUCED, OR OTHERWISE DISCLOSED IN PART OR AS A WHOLE TO OUTSIDERS OR USED FOR ANY OTHER PURPOSE WITHOUT THE PRICE WRITIEN CONSENT OF ECCO. THE DRAWING IS SUBJECT TO RECALL ANY TIME, YOUR OSSESSION	() -	Electronic	ly Controlled Use		A			