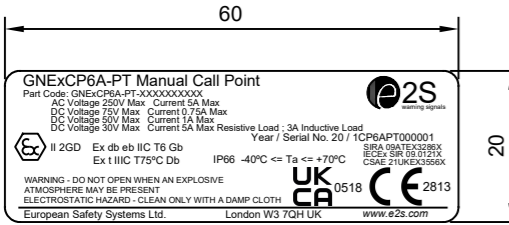
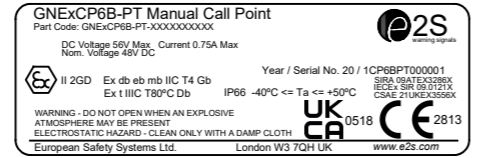
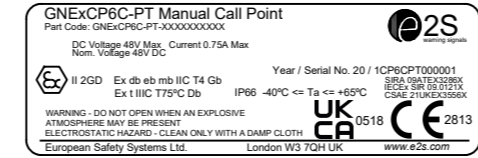
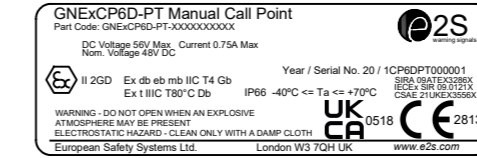
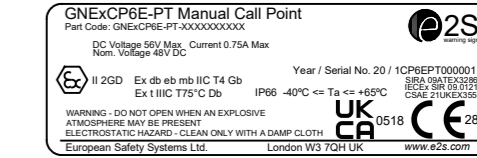
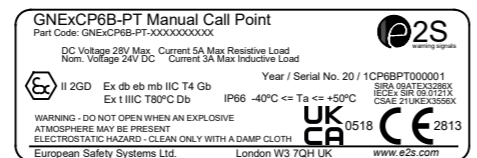
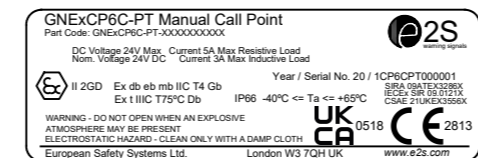
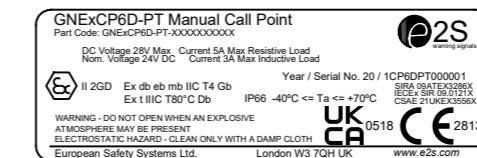
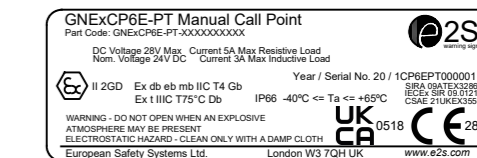
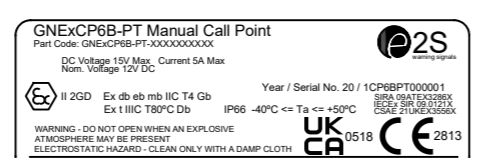
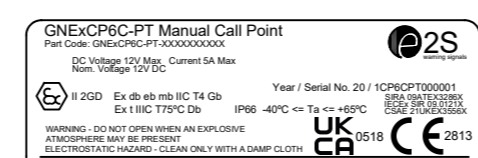
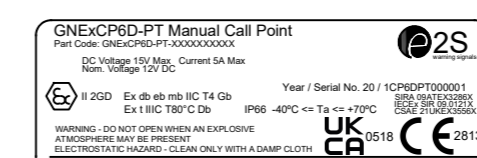
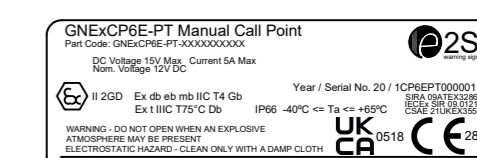
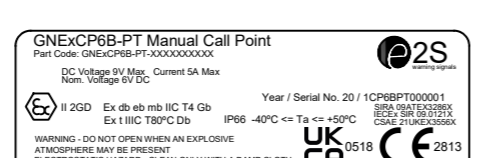
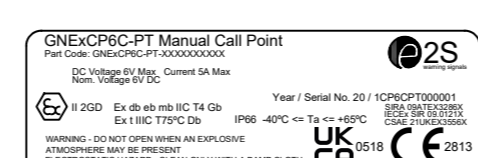
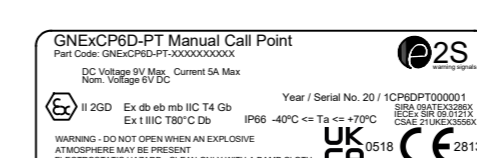
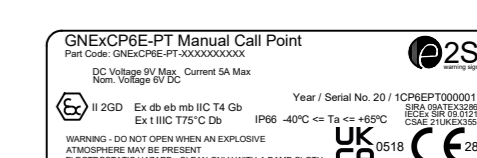

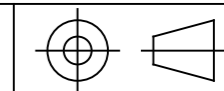


	1	2	3	4	5	6	7	8	9	10
								ISSUE	MOD No.	INITIAL/DATE
								1		INTRODUCTION DH 10-10-22
A	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>GNExCP6A-PT</p>  <p>GNExCP6A-PT - Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6B-PT</p>  <p>GNExCP6B-PT - 48V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6C-PT</p>  <p>GNExCP6C-PT - 48V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6D-PT</p>  <p>GNExCP6D-PT - 48V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6E-PT</p>  <p>GNExCP6E-PT - 48V DC Nominal</p> </div> </div>									
B										
C	<p>Notes:</p> <p>1. For GNExCP6B/C/D/E, Max Current may vary from that shown on drawing dependant on the type of modules fitted in the unit. For specific figures contact E2S sales</p>									
D	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>GNExCP6B-PT</p>  <p>GNExCP6B-PT - 24V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6C-PT</p>  <p>GNExCP6C-PT - 24V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6D-PT</p>  <p>GNExCP6D-PT - 24V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6E-PT</p>  <p>GNExCP6E-PT - 24V DC Nominal</p> </div> </div>									
E	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>GNExCP6B-PT</p>  <p>GNExCP6B-PT - 12V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6C-PT</p>  <p>GNExCP6C-PT - 12V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6D-PT</p>  <p>GNExCP6D-PT - 12V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6E-PT</p>  <p>GNExCP6E-PT - 12V DC Nominal</p> </div> </div>									
F	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>GNExCP6B-PT</p>  <p>GNExCP6B-PT - 6V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6C-PT</p>  <p>GNExCP6C-PT - 6V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6D-PT</p>  <p>GNExCP6D-PT - 6V DC Nominal</p> </div> <div style="text-align: center;"> <p>GNExCP6E-PT</p>  <p>GNExCP6E-PT - 6V DC Nominal</p> </div> </div>									

DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS +/-0.35mm ANGULAR DIMENSIONAL TOLS +/-2 deg	DRAWN	DATE	04-01-22	SURFACE FINISH	WEIGHT (Kg)	THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER THEREIN IS COMMUNICATED IN CONFIDENCE AND IS THE COPYRIGHT PROPERTY OF EUROPEAN SAFETY SYSTEMS LTD. NEITHER THE WHOLE OR ANY EXTRACT MAY BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING OR TENDERING PURPOSES WITHOUT THEIR WRITTEN CONSENT.	 EUROPEAN SAFETY SYSTEMS LTD IMPRESS HOUSE MANSELL ROAD ACTON LONDON W3 7QH WWW.E2S.COM	ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE			 A3	
	CHECKED	DATE	04-01-22	SEE NOTE				TITLE	GNExCP6A/B/C/D/E-PT MANUAL CALL POINT PRODUCT LABELS			
	APPROVED	DATE	04-01-22	ALTERNATIVE MATERIAL				SCALE	1:1	SHEET	1 of 1	DRAWING NUMBER
STANDARDS GNExCP6 Manual Call Point						© EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE						