

AINED FROM THE PROJECT DESIGN DRAWINGS :				
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				A
IS. TO BE CONSTRUCTED ON	N THIS ARRAN	GEMENT		
SIGNER.				
ACCORDANCE WITH THE REQUIREMENTS OF NS126. CANNOT BE WORKED ON USING LIVE LINE TECHNIQUES.				
MINIMUM CLEARANCE OF 2500mm.				B
ND DRESSED ON SITE. DRILLING AND SCARFING TO BE				
ARE TO BE COATED WITH GRAPHITE GREASE.				
ERED SYSTEM , IT IS ESSENTIAL THAT ALL STRIPPED AINED WITHIN THE APPROPRIATE INSULATING COVER.				
IS DESIGNED FOR USE WHERE THE LINE DEVIATION				
NT 2 OF THIS STRUCTURE IS DESIGNED FOR USE WHERE IN 10°AND 30°.				
LED ON AN OVERHEAD CCT CONDUCTOR SYSTEM IN				
ISTALLED AS PER THE RELEVANT ARRANGEMENT SPECIFIED				
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	250144	185108	Λ/D	
CCT180	200144	176312		
CCT120		144600	3	
CCT80		144618	-	
		144584	3	·U
R ARR-2) (SEE NOTE 8)		144634		
R ARR-1) (SEE NOTE 8)		144626	3	
D		50401	3	
	518081	177986	3	E
	518082	H39655	3	
SED (Ø22mm HOLE)	518081	H39231	3	
NGTH TO SUIT POLE)	515466		3	
	513988		1	
DN	DRG No	STOCK CODE	QTY	
CONSTRUCTION				
AL DELTA PIN POST				
N				
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			AMD /.	
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