



Mounting Distances  
 Min - 618.0mm[24.33in]  
 Max - 668.8mm[26.33in]

Electrical  
 IP69k-Junction Box, Conduit Threads: 1/2" NPT  
 24N/28P, G3.1.16.46

Face  
 Cut into Shell, Volta SuperDrive, 15 Tooth,  $\phi$  190.0mm OD

IP Rating  
 IP69k

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN mm TOLERANCES: 0-6: ±0.1 >6-30: ±0.2 >30-120: ±0.3 >120-400: ±0.4 >400-1000: ±0.5		NAME	DATE
	DRAWN	GB	07/29/22
	CHECKED	CD	07/29/22
	ENG APPR.		
MATERIAL	SS 316	<b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ONE MOTION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ONE MOTION IS PROHIBITED.	
FINISH	N/A		
DO NOT SCALE DRAWING			

PART NO.		OD69-160-165-610-10553	
TITLE: Powered Pulley, IP69k, 160Nm (118.1 ft/lbs), Single Core: 400mm (15.75"), 24N/28P, G3.1.16.46, 165mm (6.5"), 610mm (24"), Volta SuperDrive Cut shell, IP69k-Junction Box, Conduit Threads: 1/2 NPT, Four Flats(20mm), Flat Width: 25.4mm (1"), Mounting: Offsets- 4mm (0.16")   Min- 618mm (24.3") / Max- 668.8mm (26.3")			
SIZE		REV	
<b>A</b>		00	
SCALE: 1:5	Weight(kg): 90.32	SHEET 1 OF 1	