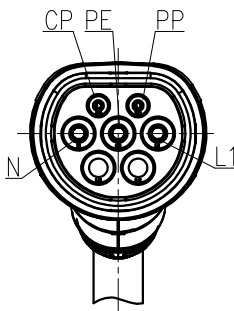
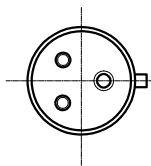
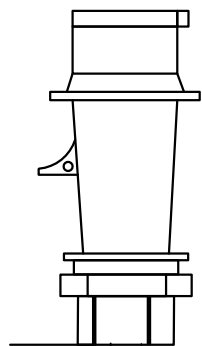
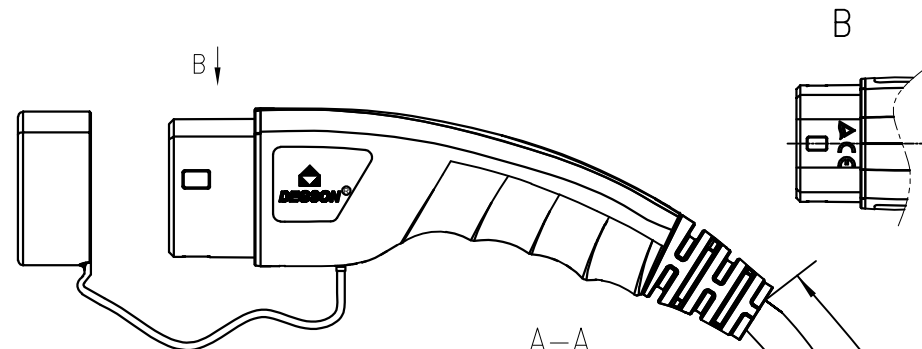
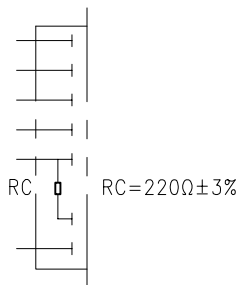


未注公差/General tolerances(mm)													0.05/10 ±1'
0	>3	>6	>10	>18	>30	>50	>80	>120	>180	>250	>315	>400	
~3	~6	~10	~18	~30	~50	~80	~120	~180	~250	~315	~400	~500	>500
±0.08	±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20



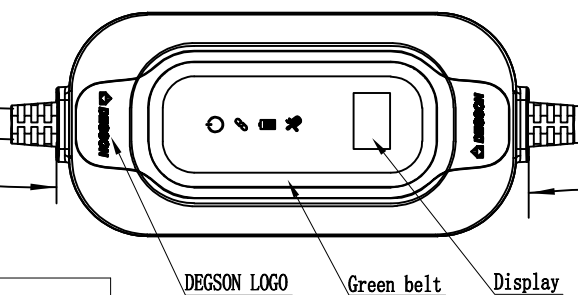
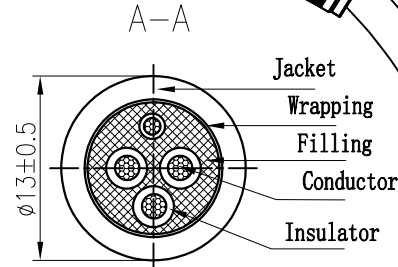
Wiring layout

- L1 6mm<sup>2</sup> Brown
- L2 Spare
- L3 Spare
- N 6mm<sup>2</sup> Blue
- PE 6mm<sup>2</sup> Yellow/Green
- PP
- CP 0.75mm<sup>2</sup> Red



\*500 ± 100mm

The contents of laser marking on the indication surface are as follows:  
**DEGSON**  
 The content of the laser marking on the back is as follows (Arial font)  
**MEAC-S-032A-VB-03-5.0M-00AH**  
 32A 250V AC  
 IEC 62196-2:2016  
 IP54  
 20xxxxxx-xxxx



\*4415 ± 100mm

Rated Voltage/Current	240V AC/32A
Insulate Resistance	>5MΩ, 500V DC 1min
Withstanding Voltage	L, N and PE ,2500V AC 1min L and N ,2500V AC 1min
Ingress Protection	IP65(IC-CPD)
Insertion/Pullout Times	10,000 Times
Insertion/Pullout Force	<75N
Operating temperature(°C)	-30~+50
RCD Protection	Type B
Packaging specification	SOP-Y-3166
Cable specification	3*6mm <sup>2</sup> +1*0.75mm <sup>2</sup> Black
Reference standard	IEC 62196-1/2 IEC 61851
Key controlled symbol	*

		MATERIAL:	SURFACE/COLOR:	
		MAT NO./REV:	22020000457 / 00	MAT STATUS: ***
APPD: Knight	2023.05.19	NAME		
CHKD: Eric	2023.05.19	MEAC-S-032A-VB-03-5.0M-00A (H)		
DRFT: Li P	2023.05.19	DRAWING NO.	TYPE	DRAWING STATUS
		CUSTOMER DRAWING		SCALE
				I:3
				SHEET
				I/1

REV	ECN	DESCRIPTION	DRFT	DATE

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