

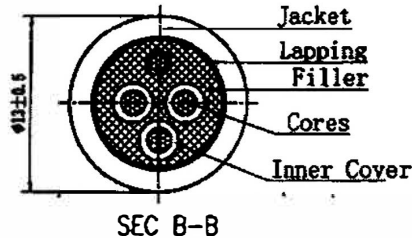
Technical drawing of a circular component with dimensions and labels. The drawing shows a cross-section of a circular part with a central hole. The outer diameter is labeled as 70. The inner hole diameter is labeled as 30.0 ± 0.2. The thickness of the component is labeled as 1.3. The drawing also includes labels for various features: CP, PE, PP, and L. The drawing is a technical drawing of a circular component with dimensions and labels.



MEAC-S-032A-P1-03-5.0M-30AH
32A 250V AC
IEC 62196-2:2016
IP54
201XXXXX-XXXX



DECSON®



Rated voltage	250V AC
Rated current	32A
Temperature range	-30℃~+50℃
Insulate resistance	>5MΩ, 500V DC 1Min
Withstanding voltage	L, N AND PE ,2500V AC 1Min
	L AND N, 2500V AC 1Min
Ingress protection	IP54
The insertion/pullout times	10000 TIMES
Insertion/pullout force	<100N
Reference standard	IEC 62196-2:2016

Customer Drawing

Max. Reverse Temp.	.XX	.X
-4°C	±0.05	±0.10
-6°-30	±0.10	±0.20
30°-130	±0.15	±0.30
130°-400	±0.20	±0.50
400°-1000	±0.30	±0.80
1000°-2000	±0.50	±1.20
Angle Reverse Temp.	.XX	.X
	±0.5°	±1.0°



THIRD ANGLE PROJECTION

CEPAC

SCALE	1:6
-------	-----