
400kw site energy storage cabinet

400KW $P = \sqrt{3}UI \cos \phi$ $I = P / (\sqrt{3}U \cos \phi) = 400 / (1.732 \times 0.38 \times 1) = 607.7549532$ (A) 607.8

400KW $P = \sqrt{3}UI \cos \phi$ $I = P / (\sqrt{3}U \cos \phi) = 400 / (1.732 \times 0.38 \times 0.85) = 715$ A 0.85 ...

Web: <https://ukuthembaitolutions.co.za>

