Electrician Leeds - Wakefield - Bradford



Location Yorkshire and the Humber, West Yorkshire https://www.freeadsz.co.uk/x-166217-z



Electrician Leeds - Wakefield - Bradford, MPSI am Marc from MPS Electrical and this is my company branding my name MPS. I am a Part P fully qualified City & Guilds Electrician, I am also an Electrical Inspector and posess the highly sought after & hard to pass City & Guilds 2391 Inspection & Testing qualification. I am apprentice trained from the age of sixteen and now i have over 20 years experience within the Electrical industry ranging from Residential rewires, fault finding, lighting, power and fuse boxes to Industrial factories and Commercial shop fitting. If you have found this website then you have found an experienced Electrician who operates in Leeds, Bradford, Wakefield York & Harrogate with a solid reputation within the industry. I will not blind you with technical jargon I will be straight to the point and offer a solution to the any problems we locate. I am an experienced Electrician with an excellent customer based feedback record which can be found here on Free Index.MPS Electrical Contractors Ltd also has a professional team of enthusiastic Electricians, qualified to the latest City and Guilds qualifications under Marc's supervision. MPS Electrical are Electricians who operate in Leeds and cover all over West Yorkshire ranging from Wakefield, York, Bradford & Harrogate. Mps electrical Ltd Can be seen at the Leeds Rhinos Carnegie stadium, lookout for our advertisement boards, www.mps-electrical.com www.electricianinleeds.co.ukwww.electrician-wakefield.com www.electrician-bradford.com, Leeds, 0113.

01133909670







Wakefield



Electrician Leeds - Wakefield



Wakefield



Electrician

https://www.freeadsz



https://www.freeadsz.co.uk/x-1662 17-z Bradford Electrician - Wakefield



https://www.freeadsz.co.uk/x-1662 17-z

Electrician

Leeds - Wakefield



https://www.freeadsz.co.uk/x-1662 17-z



https://www.freeadsz 17-z



https://www.freeadsz.co.uk/x-1662