
Subject: passable connections

Posted by [Gregor.Theeg](#) on Wed, 03 Nov 2004 16:19:09 GMT

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Hello!

I have a question: What does the attribute "passable" (type: boolean) of the element "connection" (child of "crossing") mean? Is this to distinguish simple crossing (Kr, 2*false), single crossing switches (EKW, 1*"true"+1*"false") and double crossing switches (2*"true")?

Regards

Gregor Theeg

Subject: Re: passable connections

Posted by [Ulrich Linder](#) on Thu, 04 Nov 2004 09:57:31 GMT

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Hello Gregor,

"Gregor Theeg" <Gregor.Theeg@mailbox.tu-dresden.de> schrieb im Newsbeitrag news:cmb0dt\$342\$1@sifa.ivi.fhg.de...

> Hello!

>

> I have a question: What does the attribute "passable" (type: boolean) of
> the element "connection" (child of "crossing") mean? Is this to
> distinguish simple crossing (Kr, 2*false), single crossing switches (EKW,
> 1*"true"+1*"false") and double crossing switches (2*"true")?

YES

Best regards

Ulrich Linder
