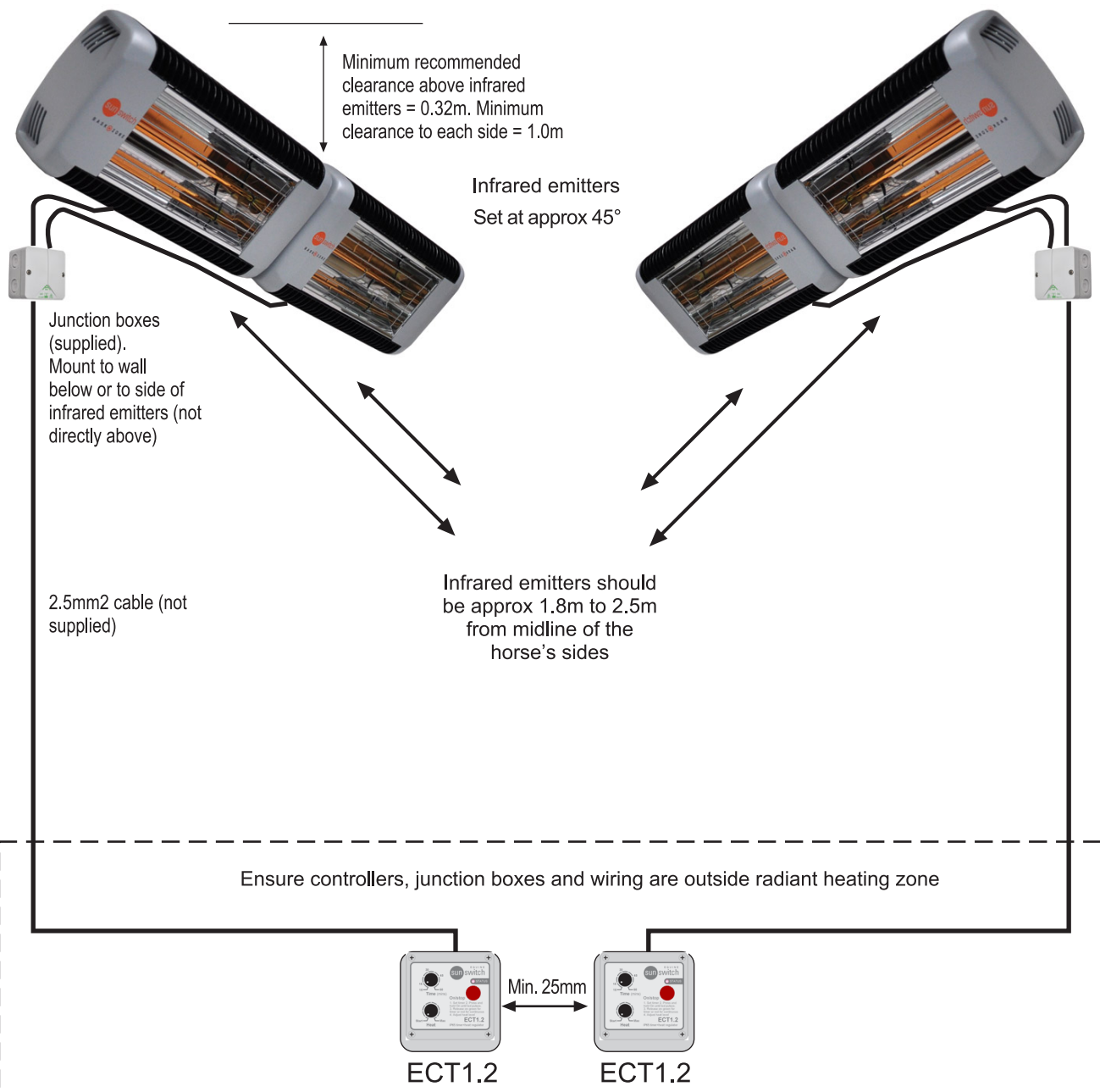


Aintree Equarium® configuration

BaskZone® Infrared emitters	qty 4
ECT1.2 controllers	qty 2
Junction box (IP65)	qty 2



Mount the infrared emitters to each side of the box, centred on the middle of the horse's body. Wire as per configuration shown below. Cables between the controllers and the junction boxes must be at least 2.5mm². Power cables should be at least 2.5mm². Ensure cables are not loose or within reach of a horse - use suitable conduit and cable glands. If inrush current causes nuisance tripping at switch on, a Type C mcb should be used.



© SunSwitch Limited 11/05/16

Equine SunSwitch
SunSwitch Ltd, Broad Oak, East Sussex, TN31 6BX

Tel. 01424 883344
www.equinesunswitch.co.uk

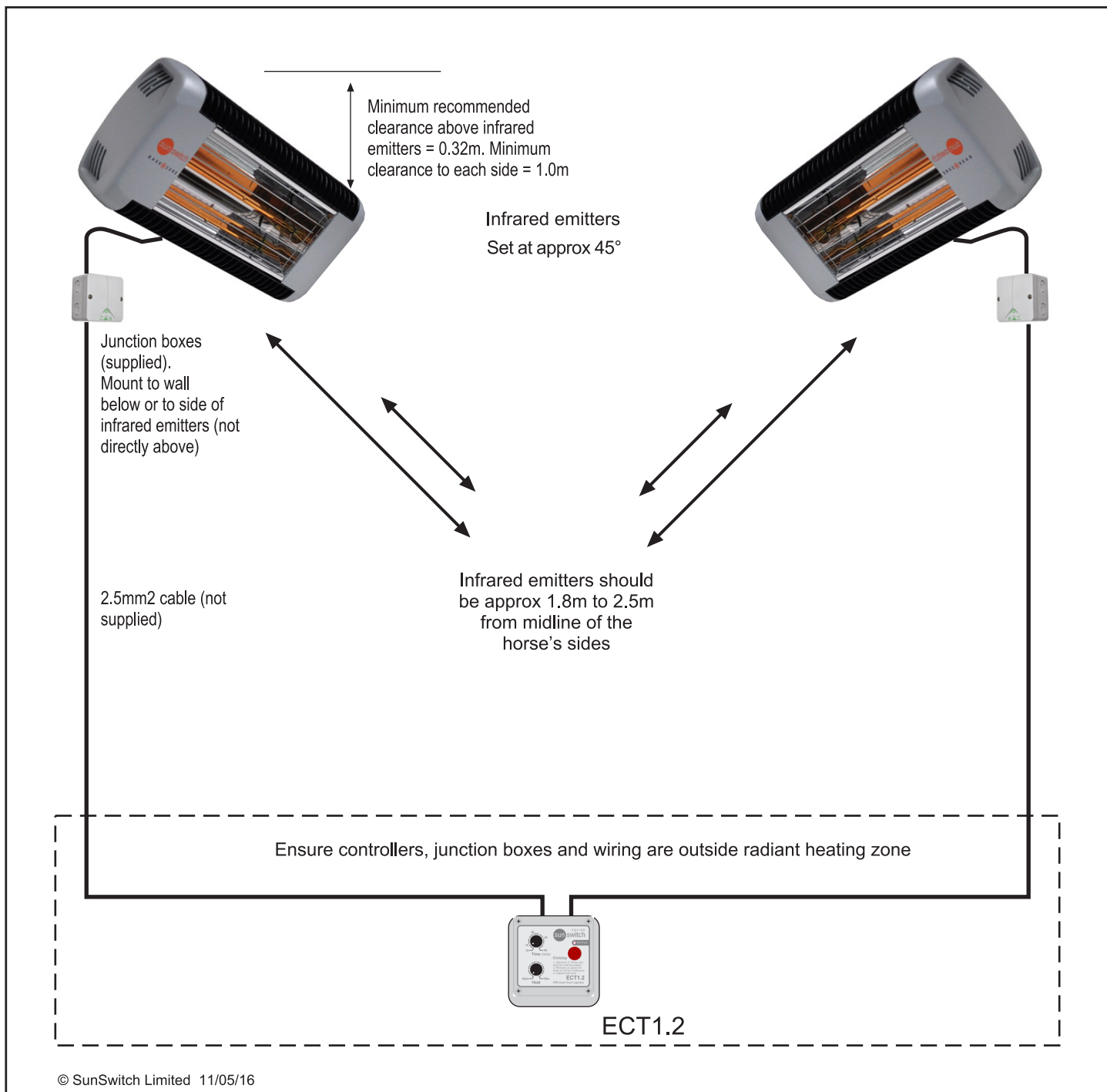
SunSwitch Limited cannot be held responsible for any loss or injury resulting from the use or handling of this product. If in any doubt please contact a qualified electrician. 'BaskZone', 'SunSwitch' and 'Equarium' are registered trademarks. Specifications may change without notice.

Fontwell Equarium® configuration



BaskZone® Infrared emitters	qty 2
ECT1.2 controller	qty 1
Junction box (IP65)	qty 2

Mount the infrared emitters to each side of the box, centred on the middle of the horse's body. Wire as per configuration shown below. Cables between the controllers and the junction boxes must be at least 2.5mm². Power cables should be at least 2.5mm². Ensure cables are not loose or within reach of a horse - use suitable conduit and cable glands. If inrush current causes nuisance tripping at switch on, a Type C mcb should be used.



© SunSwitch Limited 11/05/16

Equine SunSwitch
SunSwitch Ltd, Broad Oak, East Sussex, TN31 6BX

Tel. 01424 883344
www.equinesunswitch.co.uk

SunSwitch Limited cannot be held responsible for any loss or injury resulting from the use or handling of this product. If in any doubt please contact a qualified electrician. 'BaskZone', 'SunSwitch' and 'Equarium' are registered trademarks. Specifications may change without notice.