

Door Number	10059689 10059690 10059691 10059692	Revision	C01	Product	TQAR3207
Project Number	P.012882			Project	MMU BROOKES BUILDING
Sales Order	114608			Ship-To	MMU Brookes Building / Manchester
Sales Order Item	0010; 0120; 0230; 0340				Bonsall Street 53
Customer Reference	MMU-1006790-PO				M15 6GX Manchester
Quantity	4				United Kingdom
Status	A1			Sold-To	Manchester Metropolitan University
					Ormond Building
					M15 6BX Manchester
					United Kingdom

General specifications	
Door type	Tourniket
Diameter	2000mm
Height under canopy	3000mm
Canopy height	200mm
Finish	Coated (gloss 30%)
Colour	RAL 7024 Graphite Grey

1 - Curved walls	
Filling curved walls	8,76 mm glass class P2A (44.2)
Contrasting stickers	900mm & 1500 mm from finished floor level

2 - Door set	
Door wings	3 wing
Door set	Rigid
Door set glass	8,76 mm glass class P2A (44.2)
Stainless steel door handles	Diameter 40 mm vertical
Locking	Espagnolette lock outside - Whole euro cylinder L = 46 mm
Number of locks	2 locks without lock monitors
Contrasting stickers	900mm & 1500 mm from finished floor level

3 - Ceiling	
Lighting	LED (4*)

4 - Canopy cover

Cover inside	Plywood to be confirmed
Cover outside	Watertight prepared to be confirmed
Dustcover NOT designed to walk on.	

5 - Floor

Matwell trim	Supplied and installed by BELtd
Matwell trim dimensions	25mm x 25mm
Floor mat	Gradus Esplanade 1000+ matting, colour Jackdaw, supplied and installed by BELtd
Thickness floor mat	18mm mat thickness
Floor should be horizontal and level within 2mm	

6 - Junctions

Junctions	Standard junctions with insulated panels
Thickness of junctions	35mm

7 - Night locking doors

Type	Night locking doors external
Filling NLD	8,76 mm glass class P2A (44.2)
Locking	Hooklock - Whole eurocylinder L = 46 mm
Contrasting stickers	900mm & 1500 mm from finished floor level

8 - Drive

Drive	PPS drive plus night locking
Emergency stop	On inside post + 1200 mm from finished floor level
Safety packages	CE Plus
Safety	SRB - Safety rail on end post curved walls (2x active)
Safety	SRT - Safety rail on outer post door wing (passive)

9 - Cabling

The requirements below are intended for the electrical contractor. These are the electrical requirements for the electrical installation of the building. This needs to be fulfilled before the door can be installed. This work will not be done by Boon Edam.

Function	Specification
Power supply door	230/240V-50Hz+PE - Topside door - 5 m overlength Fused 16A Slow + surface mounted 3 x 2,5 mm ² socket outlet 2p+e 230V / 16A
Power supply lighting	230/240V-50Hz+PE - Topside door - 5 m overlength Junction Box (switched) Fused 10A Slow 3 x 2,5 mm ²

Please give

Remark

All mastic black and clear

Not by Boon Edam

Floor finishing in the Tourniket
Architectural junctions around
Exchange lock cylinders
Power supply
Containment outside the Tourniket
Cabling outside the Tourniket
Cardreader(s)