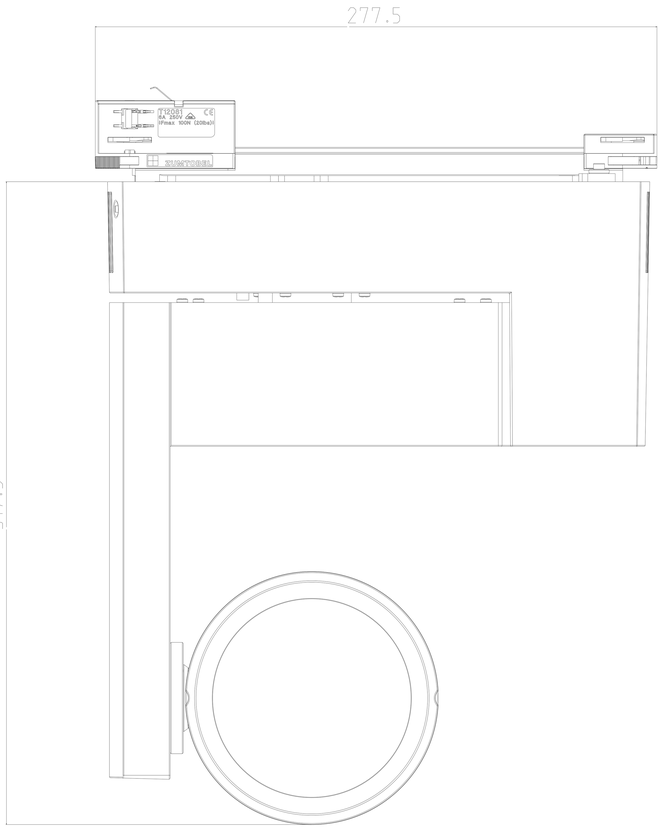

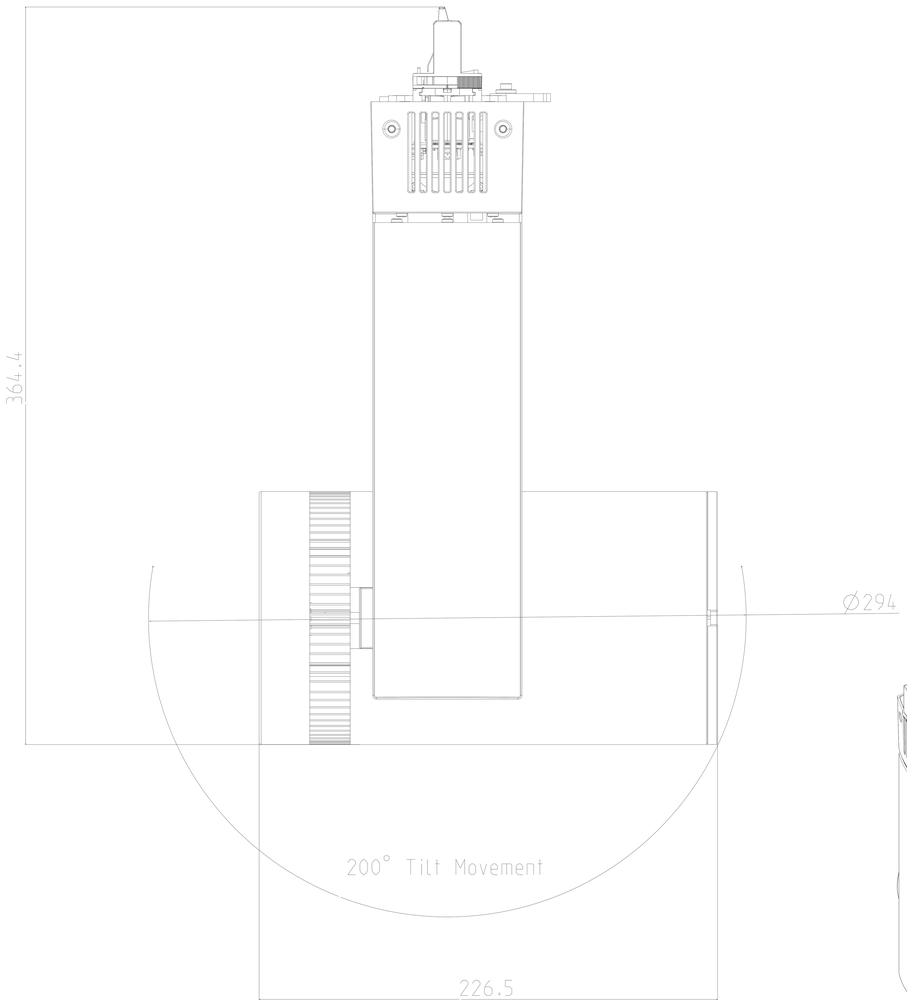

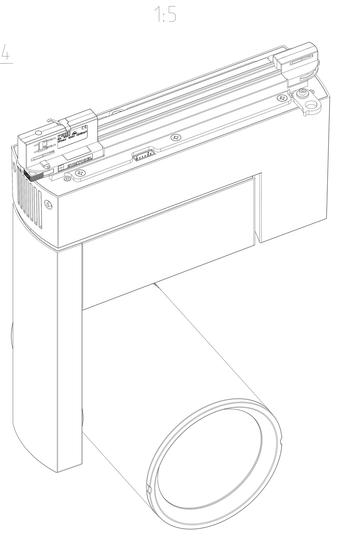

Tilt Movement Angle: 200° in 16 Bit Resolution
Pan Movement Angle: 450° in 16 Bit Resolution

DISTANCE BETWEEN TWO FIXTURES AT LEAST >305mm

-	-	-	-
-	-	-	-
-	-	-	-
NEW ISSUE	OLD ISSUE	COMMENTS / CHANGE DESCRIPTION	DATE

UNLESS OTHERWISE SPECIFIED:

Dimensional tolerances
<6 = ± 0.05
6-30 = ± 0.1
30-120 = ± 0.15
>120 = ± 0.2
ANGLES = ± 0.5°

PROPRIETARY NOTICE:

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DRW: MS

STATUS: SEE DDM/WATERMARK

DATE: 03-Feb-2020

ISSUE: 1

SIZE A3

THIRD ANGLE PROJ.

DWG NO.: GLP-21004

DESCRIPTION: CARRERASPOT

MATERIAL:

All dimensions are in millimeters unless noted otherwise

FILENAME: GLP-21004

DO NOT SCALE | SCALE 33:100 | SHEET 2 OF 2

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DESCRIPTION: CARRERASPOT DWG NO.: GLP-21004 ISSUE: 1

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