Judah DONN® Exposed Grid Ceiling System

Seismic Design Form

Date

Contractor Name

Project Name

Project Stage

Building Data

Location Country

Building Importance Level

2 Note: For USA, importance Level 5 buildings require a specific design. Contact your Judah Technical Representative for

Site Sub-Soil Class AVAe (Strong Rock)

- B/Be (Rock)
- C/Ce (Shallow Soil Most Conservative)
- D/De (Deep or Soft Soil)
- E/Ee (Very Soft Soil)

Imposed Load

Ceiling Tile Weight	kg/m²
Insulation	kg/m²
Other	kg/m²
Total Lining Weight	kg/m²

Service Load Data

 kq/m^2 Service Load [U] (min 3.0 kg/m²⁾

DONN® Installation Details

 \odot B \bigcirc C Grid Type \bigcirc A \odot E (Refer to Page 2) F \circ G \odot H J

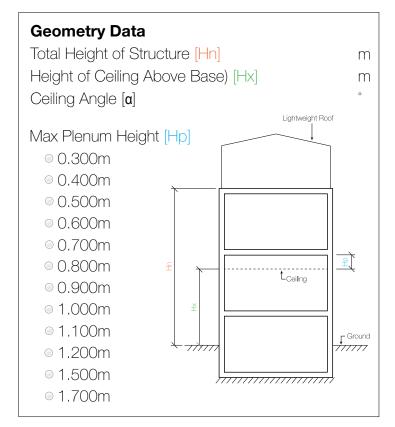
Suspension Method

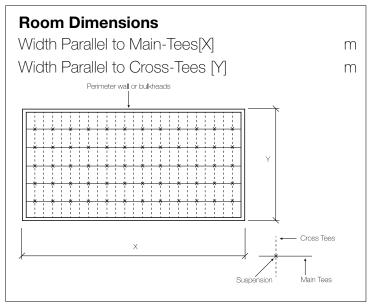
- ø2.5mm wire through MT bulb/head
- ø2.5mm wire through MT web
- Using a DXCL clip to MT
- Using a DXDF strap to MT

Main Tee DX1H DX1

Cross Tee DX2H DX2

DX3 DX4







DONN® Grid Type

