

PROJECT OVERVIEW

- The 3000K, 700lm TTX LED downlight provided the right lux levels in the corridor areas, with a centre etched glass accessory for a diffused ambient light
- Fully adjustable 580lm Syncro M, S1 and S2 LED gimbals in a brushed aluminium finish and a selection of beam angles provided accent lighting on the adorned walls
- For the hospitality bar area the Buddy M fitting was selected as an excellent low energy alternative to the 50W halogen GU10
- It provided a cost effective adjustable and lockable gimbal, 40° beam angle and a warm colour temperature of 2700K to create a welcoming feel





"This was a prime example of LED's energy efficiency over traditional light sources: the Buddy M only consumes 7W giving a saving of up to 85% compared to a 50W halogen GU10."

Andy Smith, Sales Director, Gamma Illumination

For full details visit www.gamma-uk.com or call us on 01924 482777

