



Figure 2.1 Display illuminance ratio (DIR): (a) 'subtle', with a DIR of approximately 5 : 1; (b) 'moderate', with a DIR of 15 : 1; (c) 'strong', with a DIR of 30 : 1; (d) 'dramatic', with a DIR of 50 : 1

In order to control the discomfort glare in installations, the Lighting schedule (section 2.5) gives limits for the value of UGR. All assumptions made in the determination of UGR must be stated in the scheme documentation.

2.3.9.1 Shielding against glare

Bright light sources can cause glare and impair the vision of objects. Suitable shielding of lamps and the shading of windows with blinds can eliminate this effect (see section 1.5, Glare).

2.3.10 Lighting of work stations with display screen equipment

The lighting for the DSE (display screen equipment) work stations must be appropriate for all the tasks performed at the work