

Colours displayed are indicative only and are for broad reference

All are coated and Argon or Blue gas filled unless stated otherwise

Glostertube 104 White 2800K	Code 7E104
EGL 3000 White 3000K	Code 7E30
Glostertube 103 Replaced White 3500K	Code 7E103
Glostertube 102 Replaced White 4500K	Code 7E102
EGL 3500 Replaced White 5100K	Code 7E35
Glostertube 101 Replaced White/1A	Code 7E101
EGL 6500 Replaced WHITE/65	Code 7E65
Technolux 524 Sky Blue	Code 7ESB
Glostertube 202 Blue Replaced Blue 1 (Standard blue)	Code 7E202
Glostertube 203 Replaced Blue 4 (Super Blue)	Code 7E203
Glostertube 204 Cobalt Blue	Code 7B204
Glostertube 414 Orchid Replaced Purple 1	Code 7E414
Glostertube 402 Coral Rose Replaced RED 1505	Code 7E402
EGL Flamingo Pink RGB242 56 166	Code 7EFL
Glostertube 401 Standard Pink	Code 7E401
EGL Coral Pink Replaced G2	Code 7ECP
Technolux No15 Replaced Purple Haze	Code 7EVT
Glostertube No413 Cyclamen Replaced Magenta	Code 7E413
Glostertube Ruby RED - Uncoated <b>NEON</b>	Code 5RP
Glostertube 408 RUBY RED - Red Glass coated	Code 7RP
Glostertube Citrus Orange Orange Glass Coated	Code 7CO
Glostertube Super Yellow Clear Glass/Yellow pigment Coated	Code 507N
Glostertube Lemon Yellow Glass/Coated	Code 503
Glostertube Novial Yellow Glass/coated Similar to S-81	Code 504
Glostertube Gold Yellow Glass/coated Similar to P-73	Code 502
Glostertube Yellow Green Yellow Glass/Coated	Code 306
Glostertube Apple Green	Code 7E302
Technolux Lite Green Green Glass/Coated	Code 7LG
Glostertube 301 or EGL E10 Standard Green	Code 7E301 or Code 7EGL
Glostertube 208 Turquoise Replaced Seacrest	Code 7E208

