

Ely product codes

| Model | | | | | | | | Codes | Exam |
|--|--|--|--|-----------------------------|------------------------------|------------------|-------------|--|------|
| Model Ely A | | | | | | | | EA | |
| | | Ely B | | | | | | EB | ЕВ |
| | | , - | | | Ely C | | | EC | |
| Mounting | | | | | | | | | |
| Pendant Easyfit™ | | Pendant Easyfit™ | | | Pendant Easyfit™ | | | E | |
| Pendant Threaded | | Pendant Threaded | | | Pendant Threaded | | | Т | _ |
| | | U bracket square | | | U bracket square | | | UBS | _ |
| | | U bracket tear drop | | | U bracket tear drop | | | UBT | |
| Light Engine | | | | | | | | | |
| Performance LED | | Performance LED | | | Performance LED | | | | |
| | | 8 LED | | | 8LED | | | 8 | |
| | | 16 LED | | | 16 LED | | | 16 | |
| | | 24LED | | | | | | 24 | |
| 32 LED | | 32 LED | | | | | | 32 | |
| 48 LED | | | | | | | | 48 | 32 |
| 64 LED | | | | | | | | 64 | |
| | Performance CoB | | Performance CoB | | | Performance CoB | | | |
| | Single CoB | Single CoB | | | Single CoB | | PC | | |
| | Ĭ | | ŭ | Comfort CoB | | Ĭ | Comfort CoB | | |
| | | | | Single CoB | | | Single CoB | cc | 1 |
| Colour Temperature | | | | | | | | | |
| 2700K | 2700K | 2700K | 2700K | 2700K | 2700K | 2700K | 2700K | 27 | |
| 3000K | 3000K | 3000K | 3000K | 3000K | 3000K | 3000K | 3000K | 30 | 30 |
| 4000K | 4000K | 4000K | 4000K | | 4000K | 4000K | | 40 | |
| Distribution | | | | | | | | | |
| Roads - Diamond+ A Optic | | Roads - Diamond+ A Optic | | | Roads - Diamond+ A Optic | | | A1/A2/A3/A5/A6 | |
| Pathways - Diamond+ B Optic | | Pathways - Diamond+ B Optic | | | Pathways - Diamond+ B Optic | | | B1/B2/B3 | |
| Areas - Diamond+ C Optic | | Areas - Diamond+ C Optic | | | Areas - Diamond+ C Optic | | | C1/C2/C6 | |
| Crossings - Diamond+ Z Optic | | Crossings - Diamond+ Z Optic | | | Crossings - Diamond+ Z Optic | | | ZR/ZL/ZF | |
| | Wide Roads - AC1 | | Wide Roads - AC1 | | | Wide Roads - AC1 | | AC1 | A1 |
| | Pathways BC1 | | Pathways BC1 | | | Pathways BC1 | | BC1 | |
| | Areas - CC1 | | Areas - CC1 | | | Areas - CC1 | | CC1 | |
| | Roads - DC1 | | Roads - DC1 | | | Roads - DC1 | | DC1 | |
| | | | | Symmetric | | | Symmetric | SY | 1 |
| Drive Current | | | | | | | | | |
| Drive currents from 250mA to 1050mA are available in 50mA increments Insert drive current value (eg 750mA = 750) Notes Ely A 48/64 LED = 800mA maximum Ely A 32 LED = 900mA maximum Ely B 24/32 LED = 900mA maximum | | | | | | | | | 1 |
| | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 250/300/350/400/450/ 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 | 700 |
| Product Colours | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ | 700 |
| | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ | 700 |
| RAL 9005 Black | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 | 700 |
| RAL 9005 Black RAL 7016 Anthracite grey | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 | |
| RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 | 700 |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) | | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph | notocell 35 lux (1:0.5) (switc | ch off midnight - 05:30) (Elexon regime | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 N U A4 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph Miniature Photocell 35 lux (1:0.5) | notocell 35 lux (1:0.5) (switc + pre-programmed dimm | ch off midnight - 05:30) (Elexon regime ning (dimmed to 50% midnight - 05:30) | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 N U A4 D8 | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph Miniature Photocell 35 lux (1:0.5) Integral CMS - Urban Control (Eli | notocell 35 lux (1:0.5) (switc + pre-programmed dimm y A & B only) | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 N U A4 D8 IUC | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph Miniature Photocell 35 lux (1:0.5) Integral CMS - Urban Control (Et) Inegral CMS - Telensa (Ely A & B | notocell 35 lux (1:0.5) (switch + pre-programmed dimm y A & B only) only) | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/750/800/850/900/950/1000/1050 10 20 21 30 50 70 N U A4 D8 IUC ITE | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph Miniature Photocell 35 lux (1:0.5) Integral CMS - Urban Control (Et) Inegral CMS - Telensa (Ely A & B | notocell 35 lux (1:0.5) (switch + pre-programmed dimm y A & B only) only) | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/ 750/800/850/900/950/ 1000/1050 10 20 21 30 50 70 N U A4 D8 IUC | |
| RAL 9005 Black RAL 7016 Anthracite grey RAL 7037 Dusty grey RAL 5003 Sapphire blue RAL 6005 Light moss green RAL 3005 Wine red Control No photocell Miniature Photocell 35 lux (1:0.5) Part night switching Miniature Ph | notocell 35 lux (1:0.5) (switch + pre-programmed dimm y A & B only) only) | | Ely A 48/64 LED = 80 Ely A 32 LED = 900 Ely B 24/32 LED = 90 | 00mA maximum 0mA maximum | | | | 500/550/600/650/700/750/800/850/900/950/1000/1050 10 20 21 30 50 70 N U A4 D8 IUC ITE | 700 |

For further help specifying a product, please contact us