



- Visage LED ceiling-recessed luminaire for work station task lighting
- Recessed housing made of sheet steel, Powder coated matt white
- PMMA Microprismatic optic, ideal for illumination of workstations
- Polycarbonate (PC) upon request for advanced fire safety regulations
- Suppresses high-angle light above 65 degrees to reduce visual glare >19
- Luminaires can be positioned above workstations
- LED service life: 60000 hours before luminous flux is reduced to 80% of the initial value
- Colour temperature 4000 K, 3000 K optional
- Colour rendering index CRI RA > 80 for office applications
- Comply with EN12464 glare specifications. LG3, LG5 and LG7
- Integral Tridonic LED module and driver
- ECA and L2 compliant
- IP40

**Options**

- DALI dimmable
- 3 hour emergency version
- Self test, DALI addressable emergency
- Conforms to EN60598-2-1 BS4533 CE
- Tunable white LED module with 2700K and 6,000K



**Add suffix to catalogue number:**

- DD:** DALI . **E3:** Integral 3 hour emergency.
- ST3:** Self test emergency.
- DE3:** DALI emergency.

Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.

**VISAGELED SPECIFICATION**

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
VMP22	4000	80	60000	2550	22	116
VMP26	4000	80	60000	2970	26	114
VMP30	4000	80	60000	3370	30	112
VMP34	4000	80	60000	3650	34	107
VMP40	4000	80	60000	4130	40	103

