



Sereno TBS869

Sereno TBS869/528

The new Philips range Sereno recessed luminaires are more energy efficient than ever before. The latest optical technology was used to create a highly effective optic, giving rise to new opportunities for saving energy. This family of advanced TL5 recessed luminaire with micro optic technology use up to 25% less energy than standard TL5 solutions. Even greater savings can be made by retrofitting TLD lighting installations with our new TL5 recessed luminaires. The quality of the lighting is maintained, thanks to the Omni directional Lighting Control optic which increases luminous efficacy while reducing glare in all directions and complying with relevant brightness limits. As a result, our luminaires enable sustainable and green lighting solutions to be created. Because daylight-linking and presence-detecting lighting control systems can be optionally packaged into your recessed luminaire lighting solution, your energy consumption can easily be halved in comparison to conventional office lighting solutions.

Features

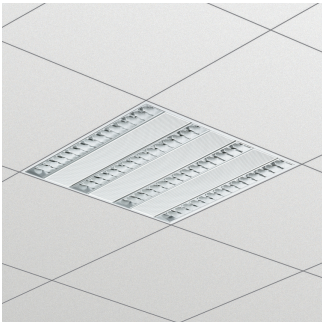
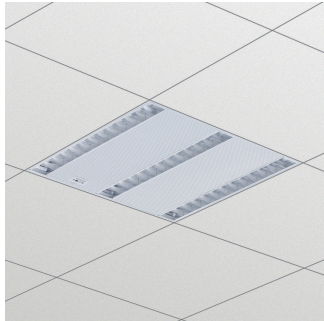
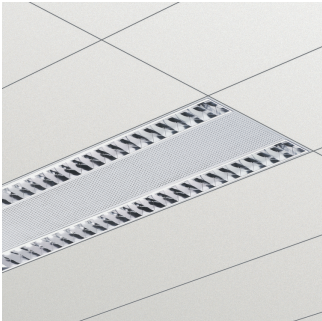
- Energy efficiency: Sereno advanced TL5 recessed luminaire with micro optic technology use up to 25% less energy than standard TL5 solutions and with PHILIPS advance lighting control up to 75% energy saving.
- Architecturally appealing: comfort visual appearance and ultra flat light with only 47mm in height
- An easy choice offer installation, replacement and maintenance

Application

- General industries
- Representative offices
- Conference rooms
- Small offices
- General open plan offices
- Data processing offices
- Reception and public service areas

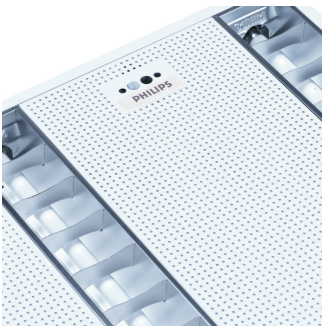
Sereno TBS869/528

Versions

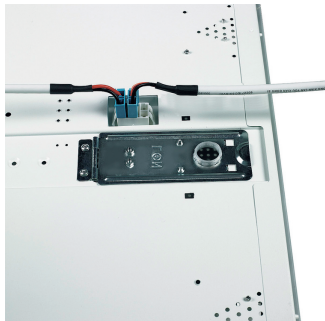


Intelligent Sereno TBS869 recessed luminaire with semi-high-gloss optic

Product details



Product details



Approval and Application

Ingress protection code IP20

General Information

Kombipack -

Lamp family code TL5

General Information

order code	Gear	Lamp power	Number of light sources	Optic type
910403390601	EBP	28 W	2	D8-H
910403393101	HFE	14 W	2	D8
910403393301	HFA	14 W	2	D8
910403394501	HFA	28 W	2	D8
910403395001	EBP	28 W	2	D8-H
910403395101	EBP	14 W	2	D8-H
910403390701	EBE	28 W	2	M8
910403391001	EBE	14 W	3	M2
910403391101	EBE	14 W	3	M8
910403391201	EBE	28 W	3	M8
910403391401	EBE	14 W	4	M2
910403391501	EBE	14 W	4	M8
910403392001	EBE	28 W	3	M2
910403392201	HFA	14 W	3	M8
910403392301	EBE	28 W	2	M2
910403392401	EBE	14 W	4	M2
910403392501	HFA	14 W	4	M8
910403392601	HFA	28 W	3	M8
910403392701	EBE	14 W	2	M2
910403392801	HFA	14 W	2	M8
910403392901	EBE	14 W	2	M8
910403393001	EBE	14 W	2	M2
910403393401	HFA	14 W	2	M2

order code	Gear	Lamp power	Number of light sources	Optic type
910403393501	HFA	14 W	3	M2
910403393601	HFA	28 W	3	M2
910403393701	HFA	14 W	4	M2
910403393801	HFA	28 W	2	M2
910403393901	HFA	28 W	2	M8
910403394701	EBP	28 W	2	M2
910403394801	EBP	28 W	2	M8
910403394901	EBP	14 W	2	M8
910403395701	EBP	14 W	2	M2
910403395801	EBP	28 W	3	M2
910403395901	EBP	14 W	4	M2
910403396001	EBP	14 W	4	M8
910403396301	EBP	28 W	3	M8
910403396401	EBP	28 W	2	M2
910403396501	EBP	28 W	2	M2
910403393201	HFE	14 W	3	D8
910403394201	HFE	28 W	3	D8
910403394301	HFA	28 W	3	D8
910403394401	HFA	14 W	3	D8
910403395301	EBP	28 W	3	D8-H
910403394001	HFE	14 W	4	D8
910403394101	HFA	14 W	4	D8
910403395401	EBP	14 W	4	D8-H

