

PARS Downlight

Pars

Outer Dimension / Dış Ölçü



Cutout / Delik Ölçüsü

330x48mm



Pars

Outer Dimension / Dış Ölçü



Cutout / Delik Ölçüsü

174x48mm



Pars

Outer Dimension / Dış Ölçü



Cutout / Delik Ölçüsü

112x48mm



Pars

Outer Dimension / Dış Ölçü



Cutout / Delik Ölçüsü

81x48mm



Pars

Outer Dimension / Dış Ölçü



Cutout / Delik Ölçüsü

50x48mm

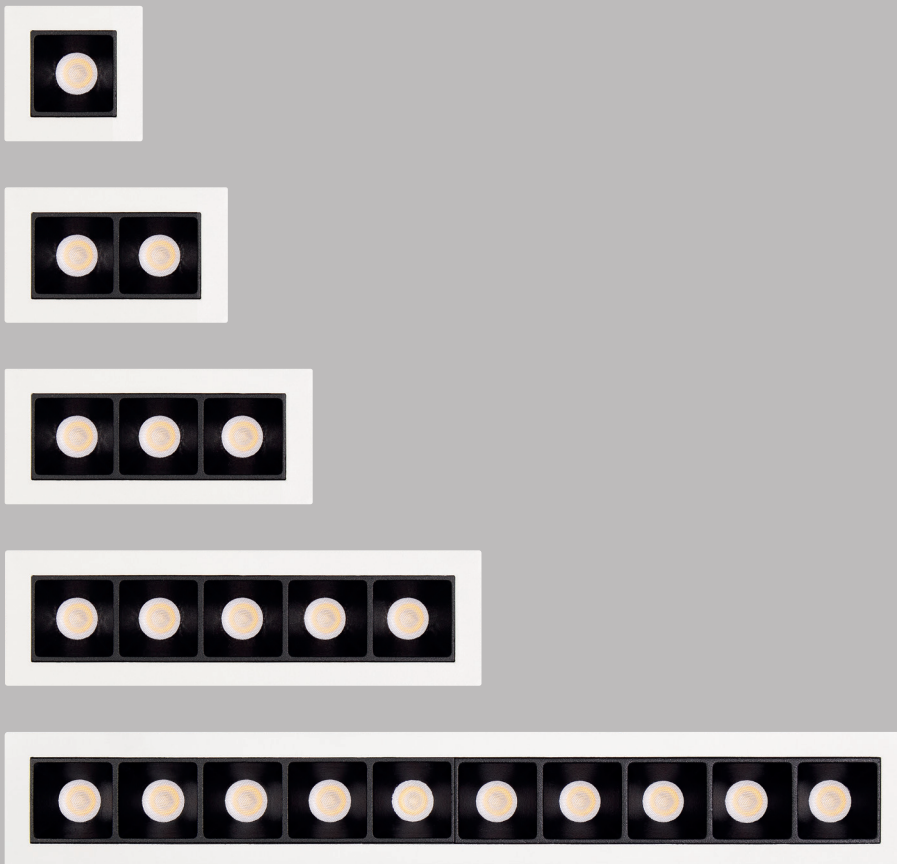


Attractive design with different number of lamp combinations. Aluminium frame and antiglare aluminium mask creates architectural look. Power led lens optic enables different beam angle solutions. There is a wide range of application areas for PARS from residential spaces to offices.

Apart from classic dimming systems of 1-10V, Phase-Cut DIM and DALI, Tunable White, Warm DIM, RGBW and Wireless DIM options can be applied to PARS range.

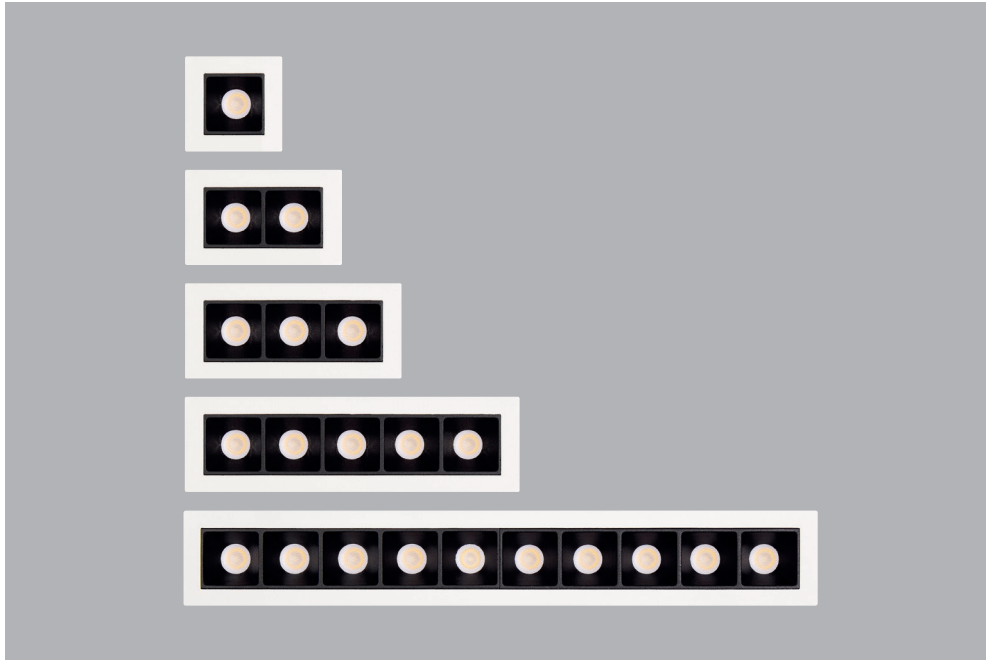
Farklı led ampül sayısı seçeneklerine sahip göz alıcı tasarım. Alüminyum çerçeve ve düşük kamaşma özellikli alüminyum maske kombinasyonu dekoratif görüntü sağlar. Power led lens optik ile farklı açı seçenekleri kolayca sağlanır. Konutlardan ofislere kadar PARS'ın geniş bir uygulama alanı bulunmaktadır.

Klasik DALI, 1-10V ve Faz DIM seçenekleri dışında Sıcak DIM, RGBW, Dinamik Beyaz ve Kablosuz DIM gibi sistemlerde uygulanabilir.

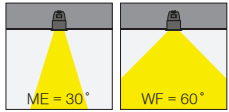


DIM Options / DIM seçenekleri

						
		Pars	Pars	Pars	Pars	Pars
ON-OFF		•	•	•	•	•
PHASE CUT DIM / FAZ DİM	Ext.Code / Kod:	•	•	•	•	•
	.PH	•	•	•	•	•
1-10V DIM	Ext.Code / Kod:	•	•	•	•	•
	.VO	•	•	•	•	•
DALI DIM	Ext.Code / Kod:	•	•	•	•	•
	.DA	•	•	•	•	•
WIRELESS DIM / KABLOSUZ DİM	Ext.Code / Kod:	•	•	•	•	•
	.WD	•	•	•	•	•
WARM DIM / SICAK DİM	Ext.Code / Kod:	•	•	•	•	•
	.WM	•	•	•	•	•
TUNABLE WHITE / DİNAMİK BEYAZ	Ext.Code / Kod:	•	•	•	•	•
	.TW	•	•	•	•	•
RGBW / RGBW	Ext.Code / Kod:	•	•	•	•	•
	.RGBW	•	•	•	•	•

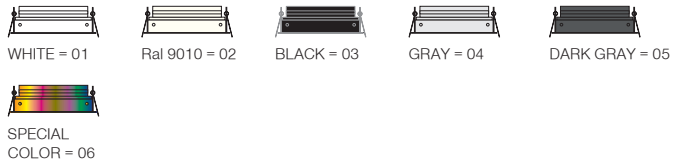


4 / Reflector Angle / Reflektör Açısı

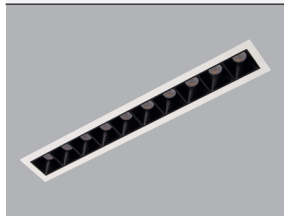


* See page 756 for ldt files. / Işık eğrileri için sayfa 756 bakınız.

5 / Product Color / Ürün Renk



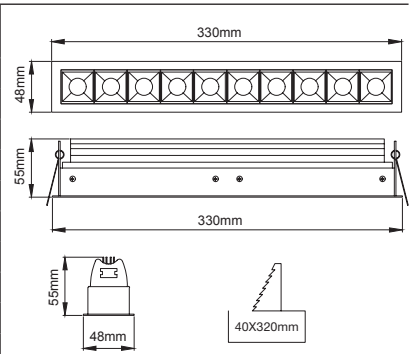
Pars / I02.PLR.99910



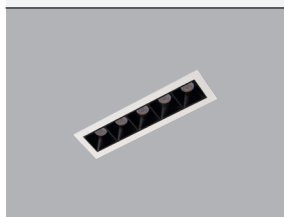
* Code example / Kod örneği:

I02.PLR.99910 . 20 . 827 . ME . 01
1 2 3 4 5

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
20W	CRI>80	I02.PLR.99910 . (...) . (...) . (...) . (...)	2700K	1958
			3000K	2019
			3500K	2060
			4000K	2102
			5000K	2165
	CRI>90	I02.PLR.99910 . (...) . (...) . (...) . (...)	2700K	1821
			3000K	1878
			3500K	1915
			4000K	1955
			5000K	X



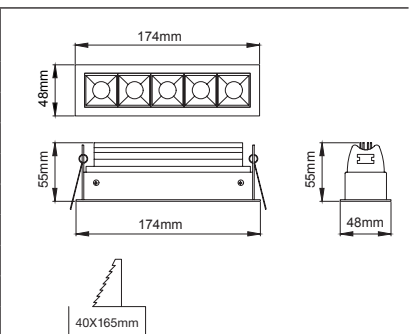
Pars / I02.PLR.99905



* Code example / Kod örneği:

I02.PLR.99905 . 10 . 827 . ME . 01
1 2 3 4 5

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
10W	CRI>80	I02.PLR.99905 . (...) . (...) . (...) . (...)	2700K	980
			3000K	1010
			3500K	1030
			4000K	1051
			5000K	1082
	CRI>90	I02.PLR.99905 . (...) . (...) . (...) . (...)	2700K	911
			3000K	939
			3500K	958
			4000K	978
			5000K	X



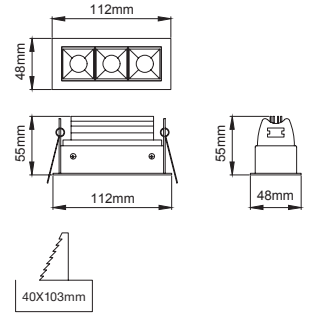
Pars / I02.PLR.99903



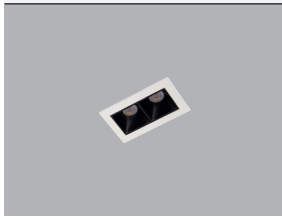
* Code example / Kod örneği:

I02.PLR.99903 . 6 . 827 . ME . 01
1 2 3 4 5

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
6W	CRI>80	I02.PLR.99903 . (..) . (...) . (..) . (..)	2700K	554
			3000K	571
			3500K	583
			4000K	595
			5000K	613
	CRI>90	I02.PLR.99903 . (..) . (...) . (..) . (..)	2700K	515
			3000K	531
			3500K	542
			4000K	553
			5000K	X



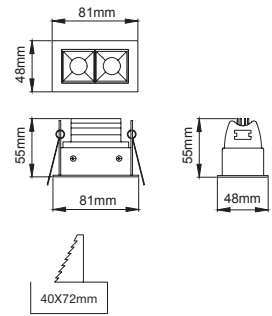
Pars / I02.PLR.99902



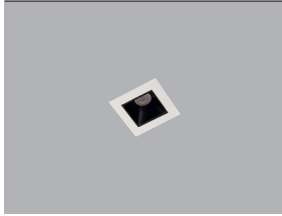
* Code example / Kod örneği:

I02.PLR.99902 . 4 . 827 . ME . 01
1 2 3 4 5

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
4W	CRI>80	I02.PLR.99902 . (..) . (...) . (..) . (..)	2700K	345
			3000K	355
			3500K	363
			4000K	370
			5000K	381
	CRI>90	I02.PLR.99902 . (..) . (...) . (..) . (..)	2700K	320
			3000K	330
			3500K	338
			4000K	344
			5000K	X



Pars / I02.PLR.99901

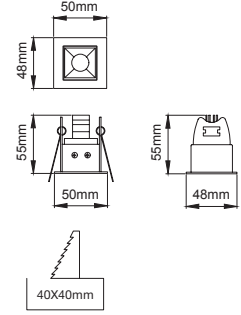


* Code example / Kod örneği:

I02.PLR.99901 . 2 . 827 . ME . 01
1 2 3 4 5

- 1- Product code / Armatür kodu
- 2- Power / Güç
- 3- CRI / Kelvin
- 4- Reflector angle / Reflektör açısı
- 5- Colour / Ürün renk

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
2W	CRI>80	I02.PLR.99901 . (..) . (...) . (..) . (..)	2700K	143
			3000K	147
			3500K	150
			4000K	153
			5000K	158
	CRI>90	I02.PLR.99901 . (..) . (...) . (..) . (..)	2700K	133
			3000K	137
			3500K	140
			4000K	142
			5000K	X



2	Watt - Driving Current / Watt - Sürüş Akımı	3	CRI / Kelvin		4	Reflector Angle / Reflektör Açısı	5	Product Color / Ürün Renk
20	20W - 500mA	827	CRI>80 - 2700K	927	CRI>90 - 2700K	ME 30° - Medium	01	white
10	10W - 500mA	830	CRI>80 - 3000K	930	CRI>90 - 3000K	WF 60° - Wide Flood	02	ral 9010
6	6W - 500mA	835	CRI>80 - 3500K	935	CRI>90 - 3500K		03	black
4	4W - 500mA	840	CRI>80 - 4000K	940	CRI>90 - 4000K		04	gray
2	2W - 500mA	850	CRI>80 - 5000K				05	dark gray
							06	special color