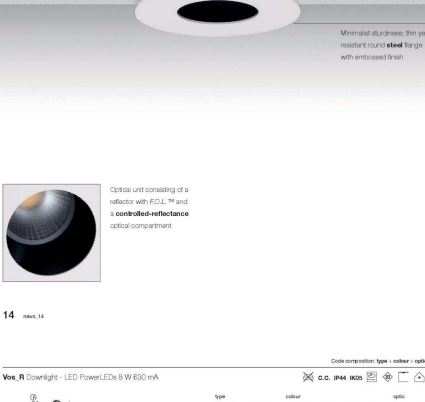


Vos_R



14 news_14

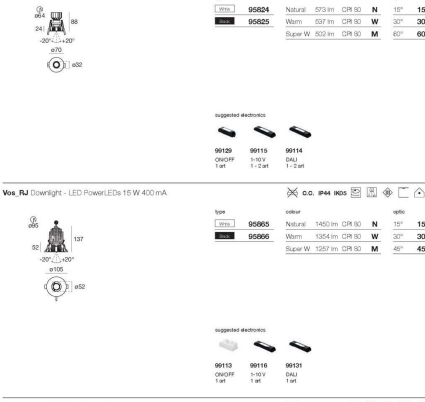
Code composition: type + colour + optic			
Vos_R Downlight - LED PowerLEDs 8 W 830 mA			
	Type	colour	optic
	Wvs. 95510	Natural: 573 lm CR 93	N 15° 15
	Black 95511	Warm: 537 lm CR 93	W 30° 30
		Super W: 502 lm CR 93	M 60° 60
suggested electronics			

Code composition: type + colour + optic			
Vos_R Downlight - LED Array 15 W 700 mA			
	Type	colour	optic
	Wvs. 95512	Natural: 1752 lm CR 93	N 15° 15
	Black 95513	Warm: 1630 lm CR 93	W 30° 30
		Super W: 1522 lm CR 93	M 45° 45
suggested electronics			

Code composition: type + colour + optic			
Vos_R Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95536	Natural: 2952 lm CR 93	N 15° 15
	Black 95537	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 15

Vos_RJ



16 news_14

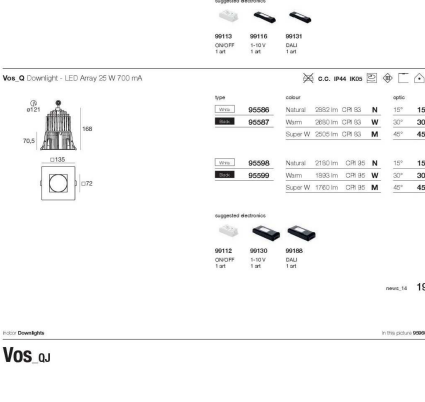
Code composition: type + colour + optic			
Vos_RJ Downlight - LED PowerLEDs 8 W 630 mA			
	Type	colour	optic
	Wvs. 95626	Natural: 573 lm CR 93	N 15° 15
	Black 95627	Warm: 537 lm CR 93	W 30° 30
		Super W: 502 lm CR 93	M 60° 60
suggested electronics			

Code composition: type + colour + optic			
Vos_RJ Downlight - LED Array 15 W 400 mA			
	Type	colour	optic
	Wvs. 95605	Natural: 1450 lm CR 93	N 15° 15
	Black 95606	Warm: 1354 lm CR 93	W 30° 30
		Super W: 1257 lm CR 93	M 45° 45
suggested electronics			

Code composition: type + colour + optic			
Vos_RJ Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95608	Natural: 2952 lm CR 93	N 15° 15
	Black 95609	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 17

Vos_Q



18 news_14

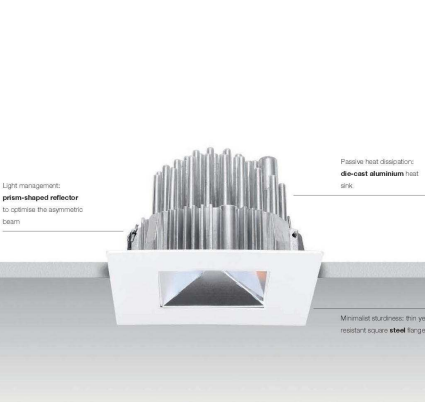
Code composition: type + colour + optic			
Vos_Q Downlight - LED PowerLEDs 8 W 630 mA			
	Type	colour	optic
	Wvs. 95560	Natural: 573 lm CR 93	N 15° 15
	Black 95561	Warm: 537 lm CR 93	W 30° 30
		Super W: 502 lm CR 93	M 60° 60
suggested electronics			

Code composition: type + colour + optic			
Vos_Q Downlight - LED Array 15 W 400 mA			
	Type	colour	optic
	Wvs. 95562	Natural: 1752 lm CR 93	N 15° 15
	Black 95563	Warm: 1630 lm CR 93	W 30° 30
		Super W: 1522 lm CR 93	M 45° 45
suggested electronics			

Code composition: type + colour + optic			
Vos_Q Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95566	Natural: 2952 lm CR 93	N 15° 15
	Black 95567	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 19

Vos_QJ



20 news_14

Code composition: type + colour + optic			
Vos_QJ Downlight - LED PowerLEDs 8 W 630 mA			
	Type	colour	optic
	Wvs. 95626	Natural: 573 lm CR 93	N 15° 15
	Black 95627	Warm: 537 lm CR 93	W 30° 30
		Super W: 502 lm CR 93	M 60° 60
suggested electronics			

Code composition: type + colour + optic			
Vos_QJ Downlight - LED Array 15 W 400 mA			
	Type	colour	optic
	Wvs. 95605	Natural: 1450 lm CR 93	N 15° 15
	Black 95606	Warm: 1354 lm CR 93	W 30° 30
		Super W: 1257 lm CR 93	M 45° 45
suggested electronics			

Code composition: type + colour + optic			
Vos_QJ Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95608	Natural: 2952 lm CR 93	N 15° 15
	Black 95609	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 21

Vos_QY

22 news_14

Code composition: type + colour + optic			
Vos_QY Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95667	Natural: 2952 lm CR 93	N Asym 07
	Black 95668	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 23

Code composition: type + colour + optic			
Vos_QY Downlight - LED Array 25 W 700 mA			
	Type	colour	optic
	Wvs. 95667	Natural: 2952 lm CR 93	N Asym 07
	Black 95668	Warm: 2830 lm CR 93	W 30° 30
		Super W: 2606 lm CR 93	M 45° 45
suggested electronics			

news_14 23