

# Onn

## **Distinctive signs for architectural basic elements**

Throughout a series of extremely simple forms that perfectly dialogue with each other, Onn mainly features indirect lighting. It offers various possibilities to interact with architecture: Onn highlights corners, pillars or simply illuminates ceilings with gentle diffuse light. Furthermore, the possibility of adding coloured lighting to one of the independent circuits can provide inspiring atmospheres.

## **Kenmerkende vormen voor architecturale basiselementen**

Binnen een serie van zeer eenvoudige vormen voorziet Onn hoofdzakelijk in indirecte verlichting. Onn biedt verscheidene mogelijkheden om in dialoog te gaan met de architectuur: Onn accentueert hoeken, zuilen of verlicht plafonds met een aangenaam diffuus licht. Daarenboven bestaat bij enkele toestellen de mogelijkheid om gekleurd licht te gebruiken in één van de gescheiden circuits, zodat er een inspirerende atmosfeer kan gecreëerd worden.





## Onn-Air

Developed for indirect ambient lighting, Onn-Air is ideal for specific lighting applications where soft and glare-free lighting is required. The reflector ensures a wide and homogeneous uplight distribution. In some models, direct downlight is also available to increase the illumination level immediately under the luminaire.

Algemene indirecte verlichting maakt Onn-Air ideaal voor toepassingen waar een zachte, niet verblindende verlichting noodzakelijk is. De specifieke reflector ontwikkelt een breedstralend lichtpatroon. Afhankelijk van het type wordt een klein deel van het licht gebruikt als directe downlight zodat een verhoogd verlichtingsniveau onder het toestel wordt bereikt.



Grey Onn-Air indirect



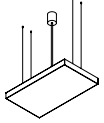
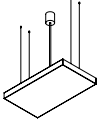
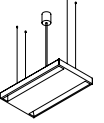
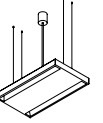




White Onn-Air indirect/direct



Grey Square Onn-Air indirect



White Square Onn-Air indirect with QR-LP111 downlight

name	onn-air indirect dimmable*	onn-air indirect	onn-air indirect/direct dimmable*	onn-air indirect/direct	naam
lamptype	TC-L	TC-L	TC-L	TC-L	lamptype
white	kr915741	kr915751	kr915841	kr915851	wit
grey	kr915743	kr915753	kr915843	kr915853	grijs
					
LxWxH	400x700x60	400x700x60	400x700x60	400x700x60	LxBxH
length stem	1500 (adj.)	1500 (adj.)	1500 (adj.)	1500 (adj.)	staafleugte
fitting	2G11	2G11	2G11	2G11	lampvoet
max. watt	2x55W	2x55W/80W**	2x55W	2x55W/80W**	max. watt
voltage	230V	230V	230V	230V	voltage
symbol					symbool
gear	electr. incl.	electr. incl.	electr. incl.	electr. incl.	VSA
IP	20	20	20	20	IP
class	1	1	1	1	klasse
orientation	↑	↑	↓↑	↓↑	oriëntatie

Remarks

\* DALI (+touch DIM).

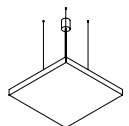
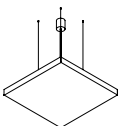
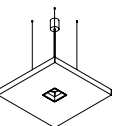



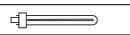

\*\* Lamp: TC-L 55W or TC-L 80W.

Opmerkingen

\* DALI (+touch DIM).

\*\* Lamp: TC-L 55W of TC-L 80W.



name	square onn-air dimmable (1-10V)	square onn-air dimmable (1-10V)	square onn-air dimmable (1-10V)	naam
uplight	TC-L	TC-L	TC-L	uplight
uplight		TC-S		uplight
downlight			QR-LP111	downlight
white	kr945821	kr945841	kr945861	wit
grey	kr945823	kr945843	kr945863	grijs
				
LxWxH	700x700x60	700x700x60	700x700x60	LxBxH
length stem	1500mm (adj.)	1500mm (adj.)	1500mm (adj.)	staafleugte
uplight	2G11	2G11	2G11	uplight
max. watt	4x55W	4x55W	4x55W	max. wattage
voltage	230V	230V	230V	voltage
symbol				symbol
gear	electr. incl.	electr. incl.	electr. incl.	VSA
uplight		G23		uplight
max. wattage		2x9W		max. watt
voltage		230V		voltage
symbol				symbol
gear		conv. incl.		VSA
downlight			G53	downlight
max. wattage			75W	max. watt
voltage			230V/12V	voltage
symbol				symbol
gear			electr. incl.	VSA
IP	20	20	20	IP
class	1	1	1	klasse
orientation	↑	↑	↑↓	orientatie

**Remark**

Square Onn-Air with two lightsources is equipped with two circuits.

**Opmerking**

Square Onn-Air met twee lichtbronnen is voorzien van twee stroomkringen.





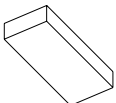
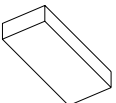
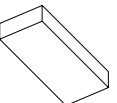
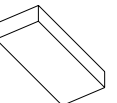



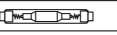
## Onn-Wall

This simple and archetypical volume generates indirect ambient lighting. A special reflector makes it an ideal fixture for highlighting decorative ceilings.

Dit eenvoudig en architecturale volume voorziet in indirect licht. Een speciale reflector maakt van Onn-Wall een ideaal verlichtingstoestel om decoratieve plafonds uit te lichten.



White Onn-Wall indirect

name	onn-wall* indirect dimmable	onn-wall* indirect dimmable	onn-wall indirect	onn-wall indirect	naam
lamptype	TC-L	TC-L	QT-DE12	HIT-DE	lamptype
white	kr915041	kr915061	kr915071	kr915081	wit
grey	kr915043	kr915063	kr915073	kr915083	grijs
					
LxWxH	700x245x60	700x245x60	700x245x60	700x245x60	LxBxH
fitting	2G11	2G11	R7s	RX7s	lampvoet
max. watt	55W	80W	200W	70W	max. watt
voltage	230V	230V	230V	230V/5kV	voltage
symbol					symbol
gear	electr. incl.	electr. incl.		electr. incl.	VSA
IP	20	20	20	20	IP
class	1	1	1	1	klasse
orientation	↑	↑	↑	↑	oriëntatie
frosted UV glass			incl.	incl.	mat UV glas

## Remark

\* DALI (+touch DIM).

## Opmerking

\* DALI (+touch DIM).



## Onn-Corner

Onn-Corner can be installed on the edge of a column or in the corner of a room. Besides being used for indirect ambient lighting, some models of this product can feature a downlight, making it possible to accentuate corners.

Onn-Corner kan geïnstalleerd worden op de rand van een kolom of in de hoek van een ruimte. Naast het gebruik als indirecte verlichtingsbron, zijn sommige modellen van Onn-Corner voorzien van een downlight. Dit geeft de mogelijkheid om hoeken te accentueren.



Grey Onn-Corner positive indirect



White Onn-Corner negative indirect



White Onn-Corner positive indirect/direct



Grey Onn-Corner negative indirect/direct

## Onn-Corner

name	onn-corner positive indirect	onn-corner positive indirect	onn-corner* positive indirect/direct	onn-corner* positive indirect/direct	naam
uplight	QT-DE12	HIT-DE	QT-DE12	HIT-DE	uplight
downlight			QR-CBC35	QR-CBC35	downlight
white	kr905471	kr905481	kr905571	kr905581	wit
grey	kr905473	kr905483	kr905573	kr905583	grijs

LxWxH	420x420x60	420x420x60	420x420x60	420x420x60	LxBxH
uplight	R7s	RX7s	R7s	RX7s	uplight
max. watt	200W	70W	200W	70W	max. watt
voltage	230V	230V/5kV	230V	230V/5kV	voltage
symbol					symbol
gear		electr. incl.		electr. incl.	VSA
orientation	↑	↑	↑	↑	oriëntatie
frosted UV glass	incl.	incl.	incl.	incl.	mat UV glas
downlight			GU4	GU4	downlight
max. wattage			35W	35W	max. wattage
voltage			230V/12V	230V/12V	voltage
symbol					symbol
gear			electr. incl.	electr. incl.	VSA
IP	40	40	40	40	IP
class	1	1	1	1	klasse
orientation			↓	↓	oriëntatie

### Remark

\* Onn indirect/direct is equipped with two circuits.

### Opmerking

\* Onn indirect/direct is voorzien van twee stroomkringen.

name	onn-corner negative indirect	onn-corner negative indirect	onn-corner* negative indirect/direct	onn-corner* negative indirect/direct	naam
uplight	QT-DE12	HIT-DE	QT-DE12	HIT-DE	uplight
downlight			QR-CBC35	QR-CBC35	downlight
white	kr905671	kr905681	kr905771	kr905781	wit
grey	kr905673	kr905683	kr905773	kr905783	grijs

LxWxH	420x420x60	420x420x60	420x420x60	420x420x60	LxBxH
uplight	R7s	RX7s	R7s	RX7s	uplight
max. watt	200W	70W	200W	70W	max. watt
voltage	230V	230V/5kV	230V	230V/5kV	voltage
symbol					symbol
gear		electr. incl.		electr. incl.	VSA
orientation	↑	↑	↑	↑	oriëntatie
frosted UV glass	incl.	incl.	incl.	incl.	mat UV glas
downlight			GU4	GU4	downlight
max. wattage			35W	35W	max. wattage
voltage			230V/12V	230V/12V	voltage
symbol					symbol
gear			electr. incl.	electr. incl.	VSA
IP	40	40	40	40	IP
class	1	1	1	1	klasse
orientation			↓	↓	oriëntatie

### Remark

\* Onn indirect/direct is equipped with two circuits.

### Opmerking

\* Onn indirect/direct is voorzien van twee stroomkringen.

